14HT3154 (TXT)
14HT3304 (TXT + Clock + Radio)

ProPlus 14”

TV ProPlus range

Equipped for small and medium sized Hotels and other Hospitality businesses

- *UIR-Link+ far Set-tap Bax Cantrol**
- *Radia: FM Built-in**
- *Clack: Large Front LED Display**
- *Wake Up Alarm With LED Indicatian**
- *Multi Language Teletext Receptian*
- *Teletext Lackaut*
- *Wireless Smart-Laader™ Fast Reliable Clane Programming Capability*
- *Sleep Timer*
- *Welcame Message Selectian*
- *Front Cantral Lackaut*
- *Electronic Program Guide*
- *Programmable Channel Blanking*
- *Auta Pawer On*
- *Valume Cantral Lacking Features*
- *Switch On Channel Programming*
- *Audia/Videa Muting*
- *ESP™ (Energy Savings Progrommability)*
- *Law Battery Detectian Far Remate Cantrol*
- *Multiple Remate Cantral Suppart*
- *Security Menu Access*
- *Cansumer Televisian Canvertible*
- *Head Phane Cannectian*
- *External Speaker Cannectian*

** 14HT3304 anly*

PHILIPS

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1. Technical Specifications, Connections and Chassis Overview

Index of this chapter:

1.1 Technical Specifications
1.2 Connections / Control Facilities
1.3 Chassis Overview

1.1 Technical Specifications

1.1.1 Reception

Tuning system	:	PLL
Colour systems	:	PAL B/G, D/K, I
	:	SECAM B/G, L/L'
Sound systems 14"	:	Mono
Sound systems 21"	:	Mono
	:	Nicam B/G, D/K, I, L
A/V connections	:	NTSC 3.58
	:	NTSC 4.43
Channel selections	:	100 channels
	:	UVSH
IF frequency	:	Systems B/G, D/K, L, I: 38.9 MHz
	:	System L': 33.95 MHz
Aerial input	:	75 Ω, Coax

1.1.2 Miscellaneous

Audio output (RMS) 14"	:	1x 1 W Mono
Audio output (RMS) 21"	:	1x 4W Mono
	:	2x 3 W Mono
Mains voltage	:	220 - 240 V
Mains frequency	:	50 Hz
Ambient temperature	:	+ 5 to + 45 deg. C
Maximum humidity	:	90 %
Power consumption	:	50 W (10 %)
Standby Power consumption	:	< 2 W

1.2 Connections / Control Facilities

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1.2.2 Rear Connections 14" & 21"

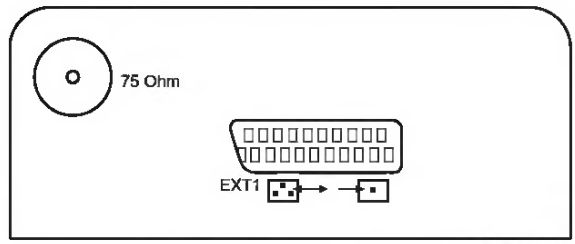

Figure 1-3 Rear Connections

TV Aerial In

Aerial input : 75 Ω, Coax (IEC-type)

External 1: RGB in + CVBS in/out

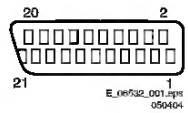

Figure 1-4 SCART connector

1	- Audio	R (0.5 V_{rms} 1 kΩ)	⊖→
2	- Audio	R (0.5 V_{rms} 10 kΩ)	→⊕
3	- Audio	L (0.5 V_{rms} 1 kΩ)	⊖→
4	-	GND	⏚
5	-	GND	⏚
6	- Audio	L (0.5 V_{rms} 10 kΩ)	→⊕
7	- Blue	(0.7 Vpp / 75 Ω)	→⊕
8	- CVBS-status	0 - 2.0 V: INT 4.5 - 12 V: EXT 4:3	

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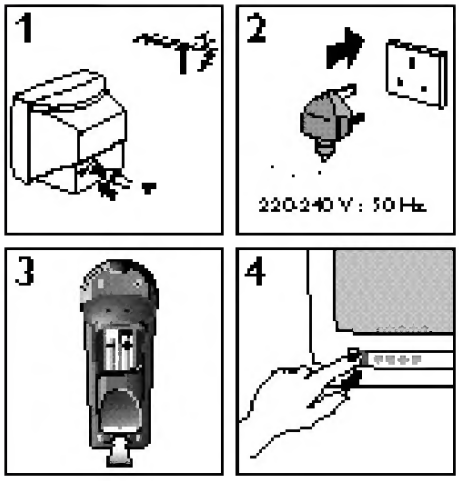
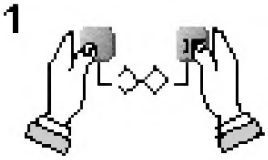
Installation

Action :	Result. Comments.
	1 Small-screen TV sets are supplied with an indoor antenna, which under certain reception conditions may not be acceptable. You may be able to improve reception by rotating the antenna or if reception remains poor the use of an external antenna. 2 Plug your television into the mains supply (220-240 V / 50 Hz). 3 Insert the two LR03 type batteries (supplied) making sure that they are the right way round. 4 To switch on the TV set, press the on/off button. If the TV set remains in standby mode : press the ⊖ P ⊕ keys on the remote control.

Channel search

Press key(s) :	Result :
1 	The INSTALLATION menu appears on the screen.
2 System selection.	Option only available on certain versions. Press key until required system appears: WEST . EUR (PAL BG, SECAM BG) or EAST . EUR (PAL DK, SECAM DK).
3 Channel search.	SEARCHING appears, the search bar shows progress. When a programme is found, the number flashes.
4 Choose the Programme Number.	Enter the programme number you want. Note: Programme number 0 cannot be used.
5	STORED appears, the programme is stored. Repeat steps 3 to 5 to store each programme.

To leave the INSTALLATION menu press MENU twice.

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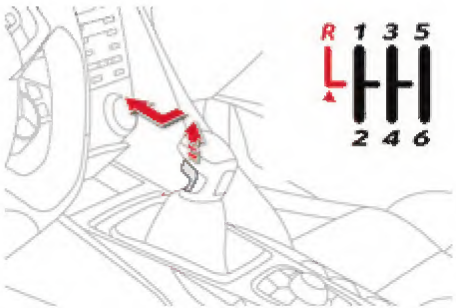
6-speed manual gearbox



Engaging reverse gear

☞ Raise the trigger under the knob and move the gear lever to the left then forwards.

Only engage reverse gear when the vehicle is stationary with the engine at idle.

As a safety precaution and to facilitate starting of the engine, always select neutral.

Engaging 5th or 6th gear

☞ Move the lever fully to the right to engage 5th or 6th gear.

I agree to provide _____ (telco's name) with proper documentation to demonstrate compliance with the information as provided in the preceding paragraph, if so requested.

_____Signature

_____Title

_____ Date

Transcribed and sworn to before me

This _____ day of _____, _____

_____
Notary Public

My commission expires:

_____

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INSTRUCTIONS IMPORTANTES – MANUEL D'OPÉRATION

Modèles: DRLC701, DRLC702, DRLC703, DRLC709

Ventilateur combiner, comprend lumière et ventilation

LIRE ET CONSERVER CES INSTRUCTIONS

LIRE SOIGNEUSEMENT AVANT DE TENTER D'ASSEMBLER, INSTALLER, OPÉRER OU DE RÉPARER LE PRODUIT DÉCRIT. PROTÉGEZ VOUS-MÊME ET LES AUTRES EN OBSERVANT TOUTE L'INFORMATION DE SÉCURITÉ. FAILLIR À SE CONFORMER AUX INSTRUCTIONS PEUT RÉSULTER EN BLESSURE PERSONNELLE GRAVE ET/OU EN DOMMAGE À LA PROPRIÉTÉ.

CONSERVER CES INSTRUCTIONS POUR RÉFÉRENCES FUTURES.

INSTRUCTIONS GÉNÉRALES DE SÉCURITÉ

Lors de l'utilisation d'appareils électriques, des précautions de base doivent toujours être suivies pour réduire les risques d'incendie, de choc électrique et de blessures corporelles, incluant ce qui suit:

1. Bien lire toutes les instructions avant d'installer ou d'utiliser le ventilateur d'évacuation.
2. Utiliser cette unité seulement de la manière pour laquelle le fabricant l'a conçu. Si vous aviez des questions, veuillez contacter le fabricant.
3. Avant d'effectuer un service ou de nettoyer l'unité, couper l'alimentation électrique dans le panneau de distribution et verrouiller le dispositif de déconnexion afin d'éviter que l'alimentation ne revienne accidentellement. Lorsque le dispositif ne peut être verrouillé, fixer solidement un avis d'avertissement, tel qu'une étiquette, au panneau de distribution.
4. Le travail d'installation et le câblage électrique doivent être effectués par une(des) personne(s) qualifiée(s) en conformité avec tous les codes et normes applicables, incluant la construction relative aux incendies.
5. De l'air en quantité suffisante est requis pour la bonne combustion et l'évacuation de gaz par le conduit (cheminée) provenant d'équipement de brûlage au combustible pour prévenir un refoulement. Suivre les directives du fabricant de l'équipement de chauffage et les normes de sécurité telles que celles publiées par la National Fire Protection Association (NFPA) et de la American Society for Heating, Refrigeration, and Air Conditioning Engineers (ASHRAE), et de celles des autorités locales du code.

AVERTISSEMENT: POUR USAGE DE VENTILATION GÉNÉRALE EXCLUSIVEMENT. NE PAS UTILISER POUR ÉVACUER DU MATÉRIEL ET DES VAPEURS DANGEREUSES OU EXPLOSIVES.

6. Lors de coupe ou de perçage des murs et plafonds, ne pas endommager le filage électrique et autres utilités cachées.
7. Les ventilateurs avec conduits doivent toujours être évacués vers l'extérieur.
8. Cette unité doit être mise à la terre.
9. Pour éviter des dommages aux roulements des moteurs et/ou des hélices bruyantes ou déséquilibrées, empêcher la poussière de cloison sèche, poussière de construction, etc., d'atteindre l'unité de puissance.

AVERTISSEMENT: POUR RÉDUIRE LES RISQUES D'INCENDIE OU DE CHOC ÉLECTRIQUE, NE PAS UTILISER CE VENTILATEUR AVEC UN RÉGULATEUR DE VITESSE ÉLECTRONIQUE.

10. Acceptable pour utilisation au-dessus d'une baignoire ou d'une douche lorsque installé dans un circuit protégé par un disjoncteur de fuite de terre.
11. **NE JAMAIS** placer un interrupteur à un endroit qui puisse être atteint de la baignoire ou de la douche.

AVERTISSEMENT: NE PAS UTILISER DANS LES CUISINES

CONSERVER CES INSTRUCTIONS

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General operating instructions

Suitable ovenware

Ovenware material	Mode of operation		
	Defrosting	Heating	Cooking
Ovenproof glass and ceramic dishes (without any metal parts, e.g. Pyrex, Oven-to-tableware)	X	X	X
Non ovenproof glass and porcelain (e.g. table crockery)[1)]	X	-	-
Glass ceramic and vitro-ceramic made of fire/frost proof material (e.g. Arcoflam)	X	X	X
Ovenproof earthenware [2)]	X	X	X
Plastic, heat-resistant up to 200 °C [3)]	X	X	X
Paper, cardboard	X	-	-
Cling film	X	-	-
Microwave cling film [3)]	X	X	X
Black-lacquered or silicone-coated baking tins	-	-	-

X suitable - non suitable

1) excluding silver, gold, platinum or metal decoration

2) does not include glaze containing metal

3) please note the maximum temperature stated by the manufacturer

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Más módszer: Automatikus tárolás

1 Nyomja le egyszerre a ◇◇ gombokat, hívja elő az INSTALLATION (Indítás) menüt.
2 A ⊖ gomb segítségével hívja le az AUTO STORE (Automatikus tárolás) menüt.
3 Csak egyes modellek esetében. Válassza ki a (WEST . EUR vagy EAST . EUR) rendszert (⊖ gomb).
4 A ⊕ gomb lenyomásával elindítja az összes hozzáférhető program automatikus tárolását.
Megjelenik a SEARCHING (Keresés) felirat. A keresés néhány percig tart.
5 Ha a keresés befejeződött, újból megjelenik az INSTALLATION menü. A megtalált programok a 69, 68, ... stb. sorrendben számozódnak meg. Most elkezdheti az egyes programok tetszés szerinti átszámozását.

Ha át kívánja számozni a programokat:

1 A ⊕ gombbal jelölje meg a MANUAL STORE (Kézi tárolás menüt).
2 A ⊖ P ⊕ gombokkal jelölje meg azt a programot, melyet át kíván számozni.
3 Nyomja meg a ◇◇ gombokat, a szám villogni kezd.
4 Adja meg a kívánt programszámot (a ⊖ P ⊕ gombok).
5 A ◇◇ gombok segítségével az új szám beíródik a memóriába.
Megjelenik a STORED (Tárolva) felirat, az új programszámot a memória tárolja.
A lépéseket ismételje meg annyiszor, ahány programot át akar számozni.

Ha ki akar lépni az INSTALLATION menüből, nyomja le kétszer a MENU gombot.

A tavvezérló használata:

Nyomja le:	Az eredmény:
Készenléti helyzet	A képernyő sötét, a jelzőlámpa pirosan ég tovább. Ha újra be akarja kapcsolni a készüléket, nyomja le a ⊖ P ⊕ gombokat.
Programválasztás	A program száma megjelenik a képernyőn, az előző programokat a (-), a következőket a (+) gombbal hívja le.
Számozott gombok	Ha megjelenik a szám, a program ki lett választva. Ha a program kétszámjegyű, a második számot addig üsse be, mielőtt még a vonal eltűnik.
Hangerősség	A hangerősség megváltozott
A hang kikapcsolása	A hang ki- és bekapcsolása
Men	Az adott gombok lenyomásával megkapjuk a következő beállításokat: ◿ (hangerősség), ☼ (fényerő), ◑ (kontraszt), ◧ (képélesség), ◍ (színtelítettség) a ⏲ (automata-kapcsoló).
Beállítás vagy a men beállítása	Ez a funkció kiválasztott menüt modifikálja. A ⏲ automata-kapcsoló esetében meg kell adni egy adott időtartamot, melynek leteltével a televízió készenléti helyzetbe kapcsol át (0-tól 24 óráig). Ha a televíziót készenléti helyzetbe helyezi, az magától bekapcsol, ha eltelik a megadott időtartam.
A beállítás tárolása	Előbb hívja le a menüket: ◿, ☼, ◑, ◧ vagy ◍, utána nyomja le a két ◇◇ gombot. Megjelenik a STORED (Tárolva) felirat. Mindegyik beállítás automatikusan a memóriába kerül, az automata-kapcsolót kivéve.
Személyes preferenciák	Megjelennek a tárolt beállítások
Információk a képernyőn?	A programszám és az automata-kapcsolóban hátramaradt idő megjelenítése vagy törlése.
A hang beállítása	Nincs ilyen funkció.

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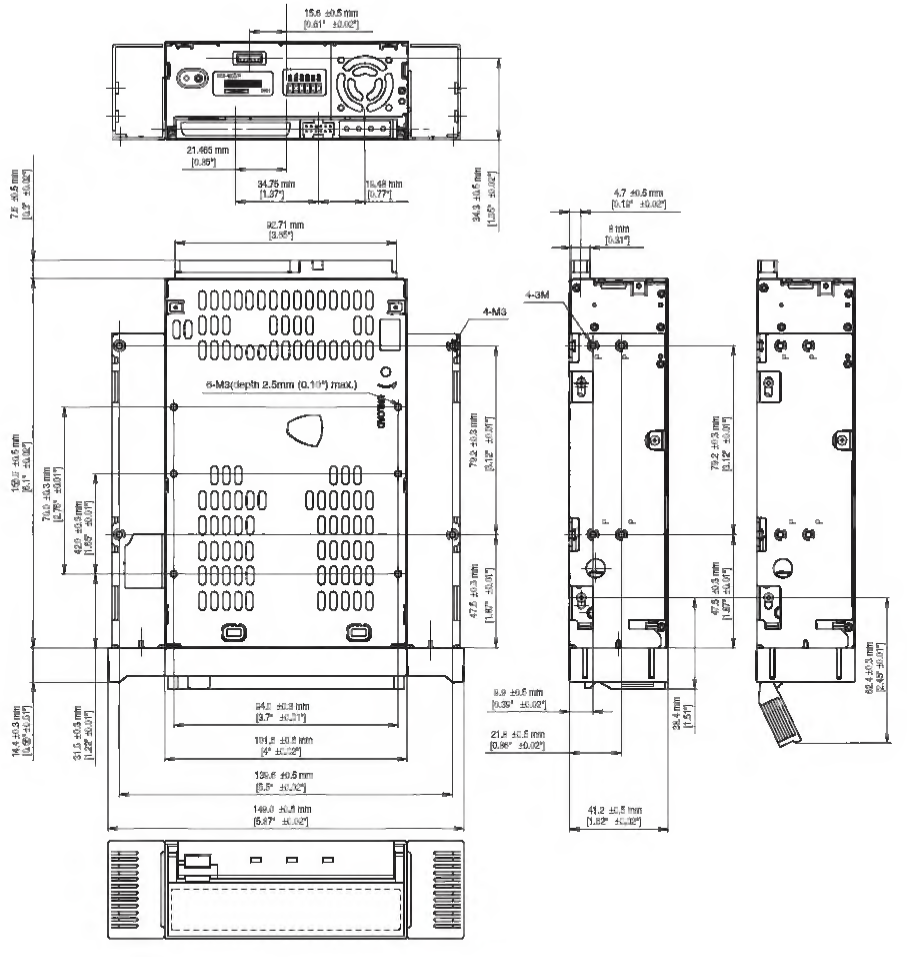
For 5.25" Half Height (SDX-400C/R)



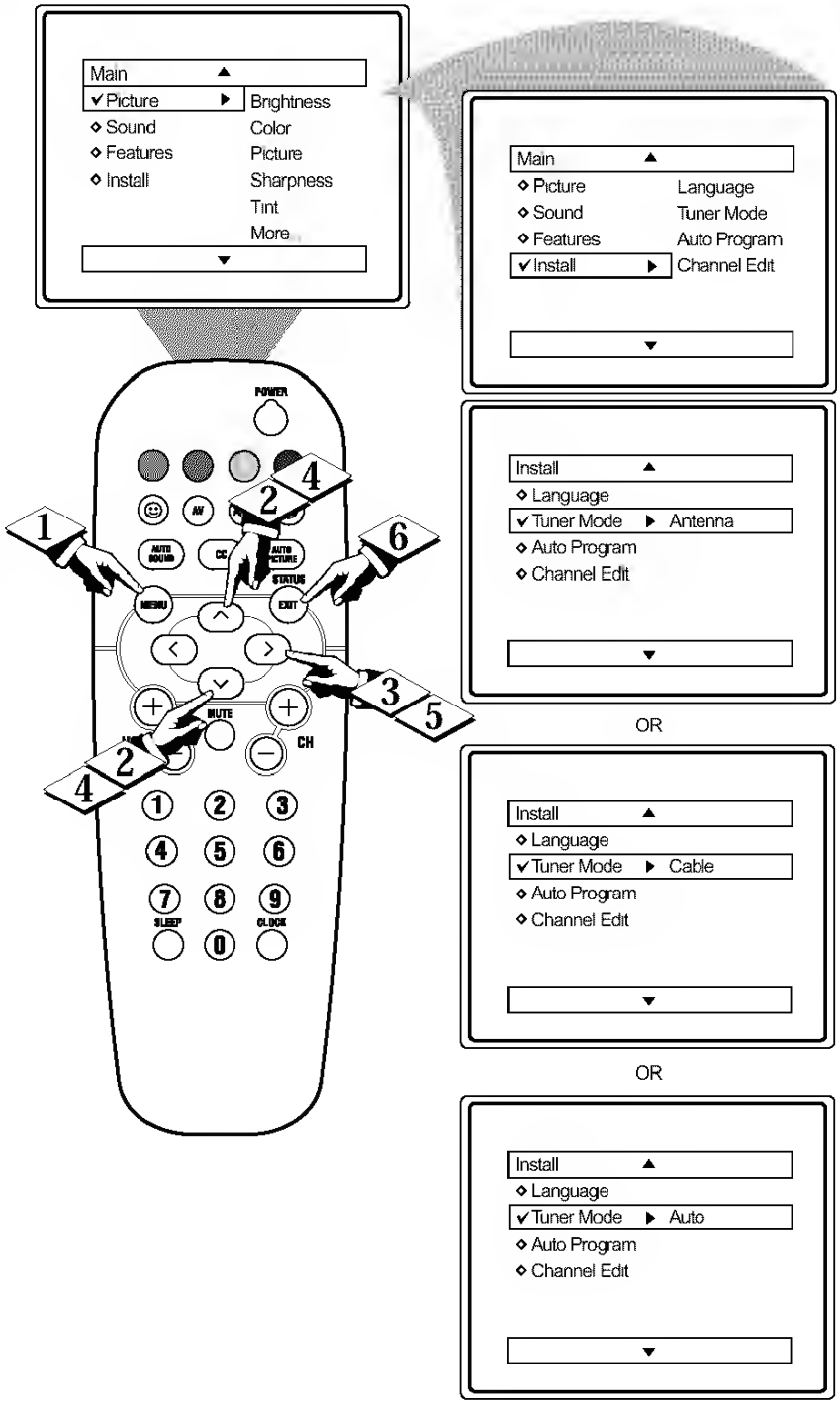
How to Use the Tuner Mode Control

The TUNER MODE control allows you to change the TV's signal input to either ANTENNA, CABLE or AUTO mode. It's important for the TV to know what type of signal to look for. (From a Cable TV signal or a normal Antenna signal.) In the AUTO mode, when the AUTO PROGRAM feature is activated, the TV will automatically choose the correct mode.

BEGIN

1. **Press the MENU button** on the remote to show the on-screen menu.
2. **Press the CURSOR UP ▲ or DOWN ▼ buttons** to scroll through the on-screen menu until the word **INSTALL** is highlighted.
3. **Press the CURSOR RIGHT ▶ button** to display the **INSTALL** menu features.
4. **Press CURSOR UP ▲ or DOWN ▼ buttons** to scroll the Install features until the words **TUNER MODE** is highlighted.
5. **Press the CURSOR RIGHT ▶ button** to select either **ANTENNA, CABLE**, or **AUTO** mode.
6. **When finished, press the STATUS /EXIT button** to remove the on-screen menu from the TV's screen.

STOP



Smart Help

When CABLE is selected, channels 1-125 are available.

When ANTENNA is selected, channels 2-69 are available.

When AUTO is selected, the TV will automatically set itself to the correct mode based on the type of signal it detects when the AUTO PROGRAM feature is activated.

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Bei Montage, Gebrauch, Reinigung und zu verwendendem Brennmaterial sind immer die nationalen, regionalen und lokalen Vorschriften zu beachten.

Warnung: Beim Heizen unbedingt die Anweisungen in der Bedienungsanleitung befolgen. Überfeuerung mit zu grosser Holzmenge oder mit falschem Brennstoff kann die Verbrennungskammer und den Rauchzug beschädigen und Feuergefahr verursachen.

Seien Sie vorsichtig bei der Benutzung der Feuerstelle. Die Drosselklappe (falls vorhanden) und die Luftzufuhrungsoffnungen durfen nicht zu früh geschlossen werden, weil ansonsten gefahrliches Kohlenmonoxidgas entstehen kann!

Inbetriebnahme

INBETRIEBNAHME DER FEUERSTELLE
– mit einem Einsatz aus Metall ausgerüstete Kamine in Leichtbauweise.
Mit einem Einsatz aus Metall ausgerüstete Kamine in Leichtbauweise werden schon beim ersten Anheizen wie in dieser Gebrauchsanweisung unter „Tägliches Heizen" beschrieben geheizt. Während des Anheizens erhärtet der Schutzlack des metallischen Einsatzes. Dabei können Geruchsbelästigungen auftreten, so dass auf ausreichende Belüftung zu achten ist. Zu Ende des Heizvorgangs sollte die Tür des Feuerraums einen Spalt offen gelassen werden (Abb. 1), bis der Schutzlack ausgehärtet ist. Anderenfalls können die Dichtungen der Feuerraumtür beschädigt werden.

KAMINOFEN SALLA
Beginnen Sie die Inbetriebnahme mit einem vorsichtigen Anheizen, so dass sich die Innenkonstruktion der Feuerstelle an den Heizvorgang anpassen können. Heizen Sie den Kaminofen am ersten Tag mit mehreren kleinen Satzen Brennholz (ca. 0,5–1 kg) (Abb. 2) und lassen Sie den Kaminofen auskühlen. Heizen Sie auch am zweiten und dritten Tag auf die gleiche Weise unter Verwendung der vorher angegebenen Holzmengen und lassen Sie den Kaminofen auskühlen.

BRENNSTOFF
Zum Verbrennen im Ofen können alle Holzarten und Holzbriketts verwendet werden. Nur trockenes Holz mit einer Restfeuchtigkeit von 15–20 % verwenden. Es empfiehlt sich, das Brennholz für den nachsten Tag schon am vorherigen Tag bei Raumtemperatur im Zimmer zu lagern, so dass es sich erwärmen und die Oberflache trocknen kann. Verwenden Sie Brennholz mit einem Durchmesser von 4 – 10 cm. Empfohlen wird eine Lange von max. 25 cm. Runde Holzstucke bitte immer spalten.
Die Feuerstelle ist nicht für das Verbrennen von Kehricht und Abfällen vorgesehen. Verwenden Sie keine flüssigen Brennstoffe, auch nicht beim Anzunden!

BRENNHOLZMENGE
In Kaminofen der Leichtbauweise kann maximal eine Holzmenge von ca. 2 kg/h verbrannt werden. Die empfohlene Höchstmenge und unterbrochenen Heizzeiten der verschiedenen Modelle sind in *Tabelle 1* angegeben.

Tägliche Beheizung

KONTROLLE VON ROST UND ASCHENKASTEN
Stellen Sie vor dem Entzünden des Feuers sicher, dass der Rost sauber und der Aschenkasten nicht voll ist. Zum Leeren des Aschekastens die Feuerraumtür öffnen, den Rost herausnehmen und Aschenkasten vorsichtig herausheben. Falls erforderlich, Hilfswerkzeug (Abb. 3) verwenden. Stellen Sie nach dem Entleeren sicher, dass sich der Aschenkasten wieder ordentlich an seinem Platz befindet. Den Aschenkasten während des Heizens nicht entfernen. Handhaben Sie aus Sicherheitsgründen die Asche nur dann, wenn sie erkaltet ist. Umweltfreundliche Holzasche kann zur Düngung von Gartenpflanzen verwendet werden.

AUSREICHENDE VERBRENNUNGSLUFT
Öffnen Sie die Drosselklappe (falls vorhanden) und stellen Sie eine ausreichende Versorgung mit Verbrennungsluft sicher. Vergewissern Sie sich, dass die Luftzufuhrkanäle frei sind und dass sich vor ihnen keine den Luftstrom behindernde Gegenstande usw. (z.B. Schnee oder Laub, falls die Verbrennungsluft direkt von außen zugeführt wird) befinden. Bei Bedarf Dunstabzugshaube und maschinelle Entlüftung abstellen.

AUSREICHENDER ZUG
Testen Sie vor dem Heizen des Ofens immer, ob der Zug ausreicht. Pressen Sie dazu ein Stück Papier zu einem leichten Ball zusammen. Legen Sie das Papier auf den Rost, zunden Sie es an und schließen Sie die Feuerraumtür. Falls die Flamme hell und senkrecht brennt, ist der Zug ausreichend. Bei schlechtem Zug kann man die Luft im Schornstein in Bewegung bringen, indem man mit einem Haartrockner oder einer Lötlampe heiße Luft durch das Putzloch bläst oder etwas Papier darin verbrennt.

ENTZÜNDEN
Entzünden Sie den Ofen mit Hilfe eines Vorfeuers. Die Aufgabe des Vorfeuers ist, den Feuerraum vor Zugabe des eigentlichen Brennholzes aufzuheizen. Verwenden Sie für das Vorfeuer dünn gespaltenes (Durchmesser 1 – 2 cm) trockenes Brennholz. Entzünden Sie das Vorfeuer, indem Sie das Zündmaterial (Zündstücke, Birkenrinde, Zeitungspapier) auf den Boden des Rostes und das dünne Brennholz auf das Zündmaterial legen (Abb. 4). Wenn das Vorfeuer ordentlich brennt, 2–3 Holzscheite auflegen und den Luftzufuhrregler auf die Stellung für die Verbrennungsphase stellen.

HINZUGEBEN VON HOLZ
Legen Sie erst dann Brennholz nach, wenn die vorhergehende Fullung fast zu Glut heruntergebrannt ist und nur kleine, aber deutliche Flammen zu sehen sind. Legen Sie die Scheite immer quer auf den Rost, so dass sie sich nicht direkt vor der Feuerraumtür befinden. Bei normaler

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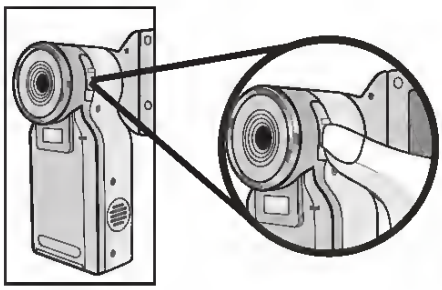
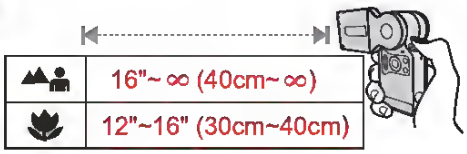
Recording a video clip

1 Adjust the focus.

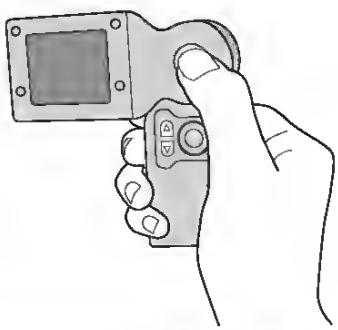
Set the Focus Switch to an appropriate setting. Normally, you should set the focus to ( ) for most filming conditions. Select ( ) only for close-ups. The focus is adjustable during recording.





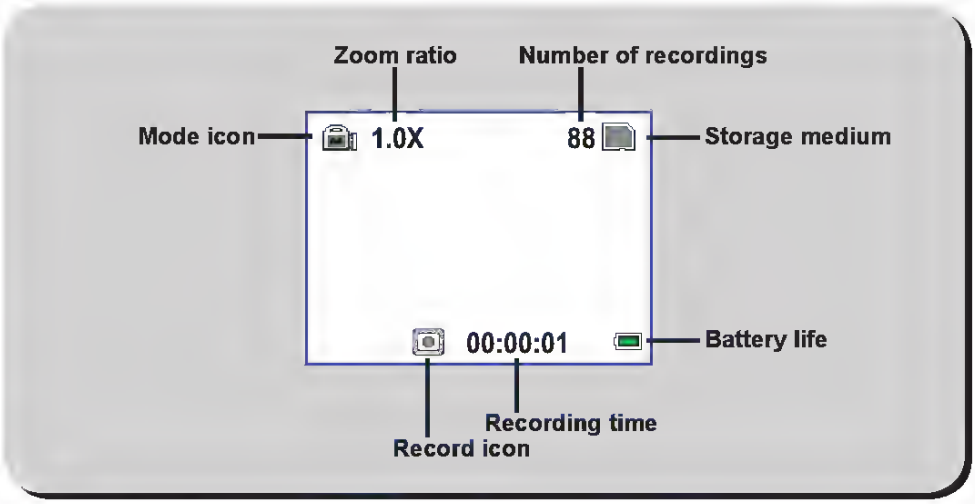
2 Adjust other settings (optional).

Adjust other advanced settings if necessary. See the section "Advanced Operations" for more information.



3 Start recording.

Press the Record ( ) button to start recording. The LCD will display as the following.



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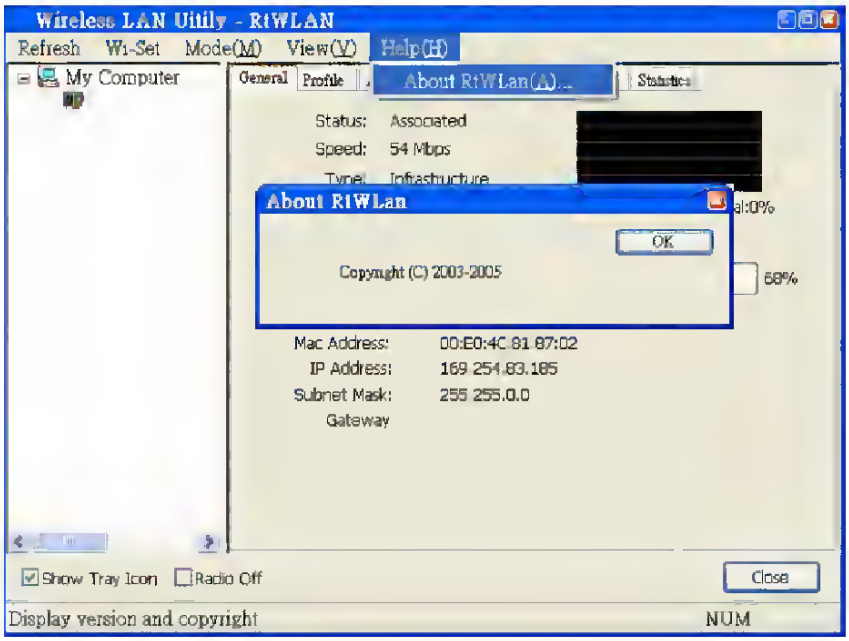
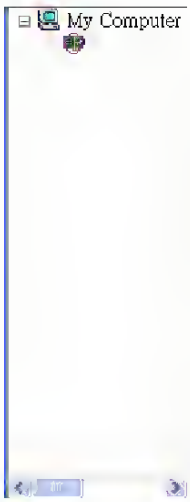
version and license information are shown in the about dialog.



B. Adaptor List Area All connected adaptors on this system with multiple adaptor installations are displayed in this area. It is easy for users to change the selected adaptor by one click. The contents of properties area are dependant on wireless configuration that the selected adaptor is set up. If only single adaptor is installed on the system, only one adaptor is always selected.



C. Properties Area The contents of this area are dependent on current wireless configuration. The current configuration is determined on previous explanation of submenu “Mode”. The more detailed contents are described in the following wireless

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Using the hood

It is advisable to switch on the cooker hood a few minutes before starting cooking and then to leave it running fot approximately 15 minutes afterwards to ensure that all odours are extracted.

On the front of the appliance there are control switches (see page 3).
The switch marked with motor symbol controls fan power.
The switch marked with lamp symbol controls the lighting of the cooking surface.
The hood is also fitted with an automatic micro switch located on the right hand side behind the visor, the micro switch will switch the hood OFF, whatever selection is made with the slider switches when the visor is closed. When the visor is pulled open the hood will switch ON at its previous setting.

— If the hood is run at the same time as an ambient-air dependent burner or fireplace (for example gas, diesel, coal or wood heaters, water heaters, etc.) be careful, because the hood, when it extracts air, removes the ambient air the burners of fireplace need for combustion.

For safe operation and to prevent discharged gas from coming back into the room, make sure there is an air inlet, which may be provided through air-recycling doors, windows or wall boxes or by other technical devices.

— No food must be cooked flambé underneath the hood. The use of an unprotected flame is dangerous for the filters and could cause a fire. Therefore never use an open flame under the hood. When frying foods, never leave the pan unattended, the cooking oil could ignite. If contaminated oil is used, spontaneaous ignition may occur even more readily.

— The hood must not be connected to fuel exhaust flues (boilers, heating systems, water heaters, etc.).

— The manufacturers do not accept liability for damage to the hood or its catching fire because of failure to observe the above instructions.

Where flexible ducting is fitted the length should be no more than:
— 3 metres with one 90° bend
— 2 metres with two 90° bends.
Bends of more than 90° will reduce the efficiency of the hood and reduce the air flow.

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Removing PCI Expansion Boards from Slots 10 and 11

1. Press down on the top of the PCI expansion slot release lever ❶, and open the lever toward the rear of the expansion slot ❷.
2. Lift the PCI expansion board out of the slot ❸.

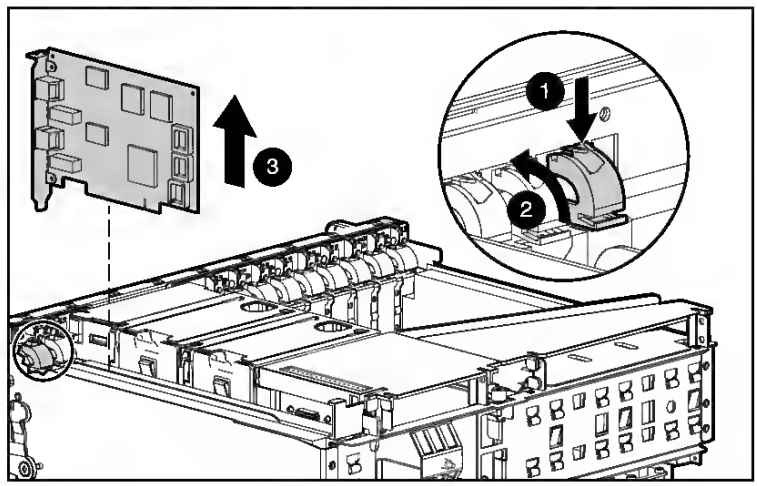

Figure 5. Removing PCI expansion boards from slots 10 and 11

3. Repeat steps 1 and 2 for the remaining PCI expansion board, if one is installed.

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firmware change and required the EPROM on the interface card to be changed.

Mount Type

Two types of antenna mount may be used with the INTRAC. An Az/El mount or a Polar mount. The appropriate one is selected in "Fitted Options" as AZ/El or Hr-Ang/Declination.

Resolver Type

The INTRAC-305 is intended for use with standard Andrew resolvers, either x2 or x1 versions. Normally the INTRAC-305 is to replace an Andrew APC300 and the antenna will have been fitted with x2 resolvers. Refer to the earlier specification section. This is a user configuration option.

Stow Option

There is provision in the INTRAC-305 configuration for Az/El preliminary and final stow positions to be set.

The "Stow" command causes the antenna to be driven to the preliminary position in both axes. Once at this position the antenna is driven to the final position.

The "Unstow" command causes the pin(s) to be removed (where appropriate) and the antenna driven to the preliminary position.

The preliminary and/or final positions can be set to "not-used" for one or both axes.

Dual Redundant PSU

The INTRAC-305 can be supplied with dual redundant power supplies. In this option the single PSU is replaced by two indepenent PSUs and associated combining hardware. Independent switched power inlets are provided and the front panel power switch is replaced by status LEDs. The INTRAC-305 will operate normally when either or both PSUs are operational. This option must be requiested at time of initial order

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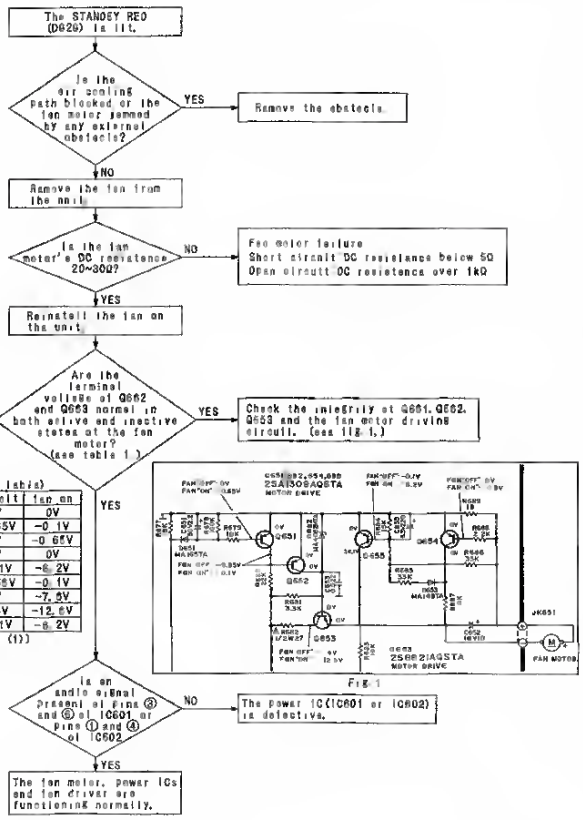
■ FAN MOTOR TROUBLESHOOTING GUIDE

The Models SA-GX350/GX550/GX650 employ fan motor error sensing electronics
If the cooling fan is not operation and its STANOBY light (D629) is on, check the fan motor and its STANOBY light (D629) is on check the fan motor and its driving circuit


The STANOSY REO (D629) is lit.
Is the air cooling path blocked or the fan motor jammed by any external obstacle?
YES
Remove the obstacle.
NO
Remove the fan from the unit.
Is the fan motor's DC resistance 20~30Ω?
NO
Fan motor failure
Short circuit DC resistance below 5Ω
Open circuit DC resistance over 1kΩ
YES
Reinstall the fan on the unit.
Are the terminal voltage of Q662 and Q663 normal in both active and inactive states of the fan motor? (see table 1.)
YES
Check the integrity of Q661, Q662, Q663 and the fan motor driving circuit. (see fig 1.)
YES
Is an audio signal Present at pins ② and ⑤ of IC601 or pins ① and ④ of IC602
NO
The power IC (IC601 or IC602) is defective.
YES
The fan motor, power ICs and fan driver are functioning normally.

(Voltage table)

		fan off	fan on
Q651	E	0V	0V
	C	-0.65V	-0.1V
	B	0V	-0.65V
Q662	E	0V	0V
	C	-0.1V	-6.2V
	B	-0.65V	-0.1V
Q663	E	0V	-7.5V
	C	-14V	-12.6V
	B	-0.1V	-6.2V

(Table (1))

Fig. 1

■ TERMINAL FUNCTION OF IC

• IC901 (LC8A012A5328) Microcomputer

Pin No.	Mark	I/O Division	Function
1 ~ 2	SPA ~ SPB	O	Speaker select control terminal
3	ST5	O	Level shift control terminal
4	RFM	—	Not used, open
5	RLY	O	Relay control terminal
6	AFM	O	Muting control terminal
7	−20dB	O	Muting control (−20dB) terminal
8 ~ 16	DG1 ~ DG9	O	Digit signal of FL display
18	S13	O	Segment signal of FL display
17	VDD	I	Power supply terminal
18	VFP	I	Power supply terminal of FL display
19 ~ 30	S12 ~ S1	O	Segment signal of FL display
31 ~ 32	FWD ~ REV	O	Rotation control terminal of volume motor
33	INI	—	Not used, connected to resistor
34	FMST	I	Stereo signal detect terminal
35	SD	I	Received signal detect terminal
36	IFDAIN	O	Serial data signal
37	LOUD	O	Not used open
38	ST3	O	Level shift control terminal
39	V2	O	Video selector control terminal
40	CE	O	Chip enable terminal
41	DATA1	O	Serial data signal
42	ST1	O	Level shift control terminal
43	CK1	O	Serial clock signal
44	DATA2	O	Serial data signal
45	ST2	O	Level shift control terminal
46	CK2	O	Serial clock Serial clock signal
47	5−6	O	Remote control terminal
48	ST4	O	Level shift control terminal
49	TEST1	—	Test terminal
50	RES	I	Reset detect terminal
51	XT1	—	Not used, connected to power supply
52	XT2	—	Not used, open
53	VSS	—	GND terminal
54	CF1	I	Crystal oscillator
55	CF2	O	Terminal (6MHz)
56	VDD	I	Power supply terminal
57 ~ 60	KEY1 ~ KEY4	I	Key matrix detect terminal
61	STANDBY	O	Power detect terminal
62 ~ 63	ENCODE A ~ ENCODE B	I	Not used, connected to power supply
64	REM	I	Remote control terminal

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Using the Automatic Function

There are two ways of using the automatic function:

- **Automatic Switch Off:** When you have the oven switched on and simply do not want to forget to switch it off at the right time, you can use the clock to set either the **duration or** the **end** of the cooking time. The oven then switches itself off automatically.
- **Automatic Switching On and Off:** When, for example, in the morning or at lunch time you want to prepare a dish for the evening, you can set the **duration and** also the **end** of the cooking time. The oven then switches on automatically at the calculated start time, and switches off again automatically at the end of cooking.
  - **Example:** The roast requires cooking for 1 hour: COOK TIME = 1.00. The roast should be ready at 18:00: END TIME = 18.00.

The oven function can be selected either before or after setting the automatic function.

Automatic Switching Off

☞ **1.** Select the required oven function.

2. Select the required temperature.

3. Press the "COOK TIME" ⊢| button.

4. Set the required cooking time within 5 seconds using the ⊕ and ⊖ buttons.
The "AUTO" symbol illuminates and indicates that the oven is set up in automatic mode.
As soon as the cooking time is at an end, the oven switches off automatically. The "AUTO" symbol flashes and an acoustic signal sounds for approx. two minutes.

5. Press the "COOK TIME" ⊢| button to switch off the signal.

6. Press the "MANUAL" ✋ button.
The "AUTO" symbol extinguishes. The oven is now set again to manual mode.

7. To switch off the oven, turn the oven function and temperature selectors to the off position.

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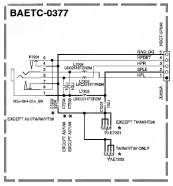
TX-SA578/608 TX-SR308/508/578/608 HT-R280/R380/538/580/680/980/C230/C260

SCHEMATIC DIAGRAMS-10a

Display Section

U0044 HP PC BOARD BAETC-0377

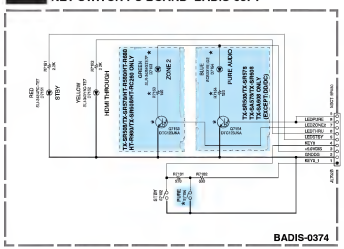
BAETC-0377



TO SD-4a B-1 BA7706-0268 FROM SP-OUT PWB

TO SD-4a K-4 BA5-0041 FROM AMP PWB

U0041 KEY SWITCH PC BOARD BADIS-0374

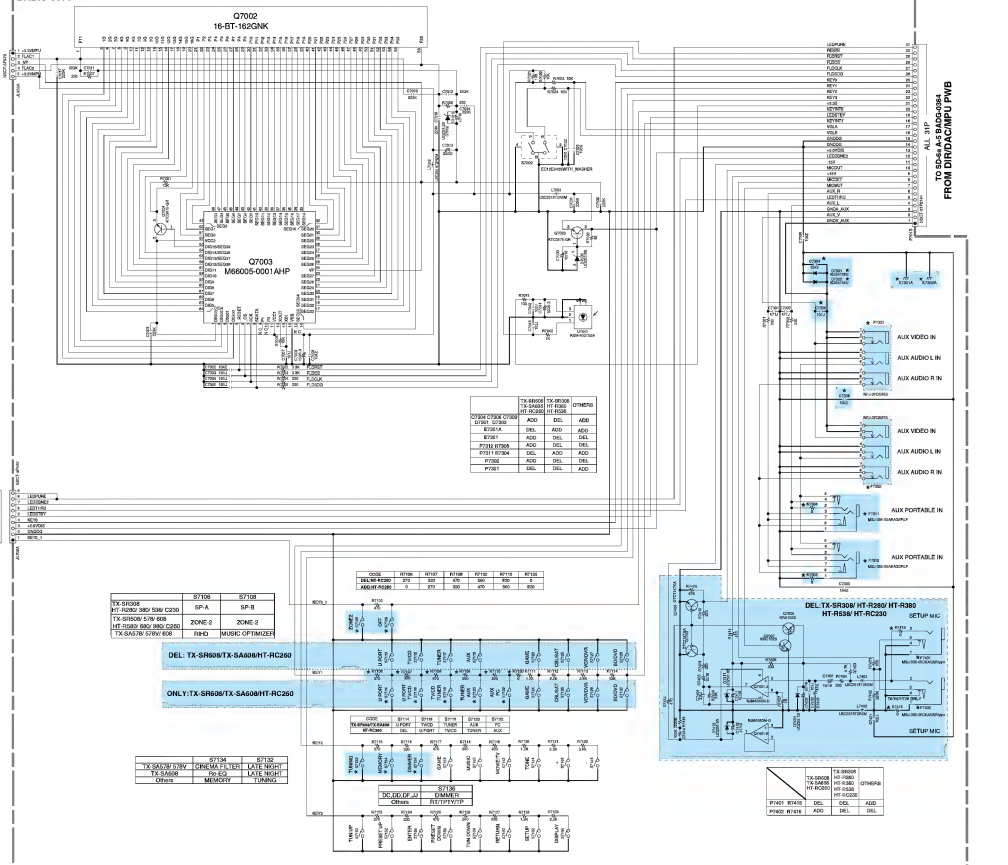


BADIS-0374

CODE	IT134
HT-R580	TKK
TX-SR508/HT-R280/HT-R380/HT-R538 HT-R580/HT-R680/C230	MUSIC OPTIMIZER
TX-SR608/TX-SR578 (DC,J2/3)	
TX-SR308/TX-SR578/TX-SR608 (DC/EXP1/DC,G0)	PURE AUDIO
TX-SA578/TX-SA608	
TX-SR508/HT-R280 (DC,G0)	DSL

U0040 DISPLAY PC BOARD BADIS-0373

BADIS-0373



TO VP PWB
TO SD-3a C-7 BAP5-0348
TO SD-3b C-7 BAP5-0348
TO SD-3c C-7 BAP5-0348

TO SD-4a A-5 BADS-0364 FROM DIR/DAC/MPU PWB

NOTE
DEL:Deletion
ADD:Addition

DC	Canadian model
DE	USA model
MG	Singapore model
MQ	Saudi Arabian model
MQ	Hong kong model
PA	Australian model
PB	
MB	U.K. model
PF	
MP	CDJE(unpaved) easterly model
MR	Chinese model
J	Japanese model

	TX-SR606 TX-SA605 HT-R585	TX-SR308 HT-R380 HT-R280	OTHERS
D7301 D7304 D7306 D7307	ADD	DEL	ADD
R7301A	DEL	ADD	ADD
R7301	ADD	DEL	DEL
P7310 R7305	ADD	DEL	DEL
P7311 R7304	DEL	ADD	ADD
P7352	ADD	DEL	DEL
P7351	DEL	DEL	ADD

	S7105	S7106
TX-SR308 HT-R280/ 380/ 538/ C230	SP-A	SP-B
TX-SR508/ 578/ 608 HT-R580/ 680/ 980/ C260	ZONE-2	ZONE-2
TX-SA578/ 578V/ 608	RIHD	MUSIC OPTIMIZER

	S7134	S7132
TX-SA578/ 578V	CINEMA FILTER	LATE NIGHT
TX-SA608	No EQ	LATE NIGHT
Others	MEMORY	TUNING

	S7136
DC,DD,DF,J2	DIMMER
Others	R1(1)PEY/TP

	TX-SR608 TX-SA605 HT-RC260	OTHERS
P7401 R7405	DEL	ADD
P7402 R7416	ADD	DEL

DEL: TX-SR608/TX-SA608/HT-RC260

ONLY:TX-SR608/TX-SA608/HT-RC260

DEL: TX-SR308/ HT-R280/ HT-R380 HT-R538/ HT-RC230

SETUP M/C

SETUP M/C

AUX VIDEO IN
AUX AUDIO L IN
AUX AUDIO R IN

AUX VIDEO IN
AUX AUDIO L IN
AUX AUDIO R IN

AUX PORTABLE IN

AUX PORTABLE IN

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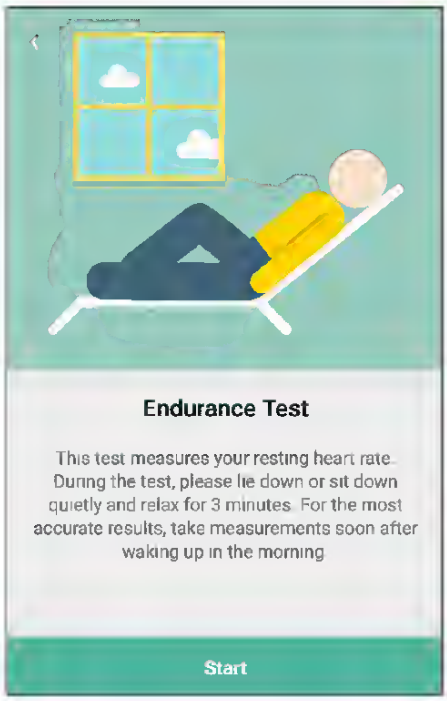
Endurance / Stamina

The *Liquid Life* app provides an estimation of your Endurance and Stamina.

Tap the *Level* icon on the profile screen. The *Endurance* screen shows your current level with a badge and level title.

To provide a base level, you must first determine your resting heart rate. Check the instructions and tap **Start**.

After your resting heart rate has been recorded, whenever you use the running tracker and run for more than 20 minutes the app will assess your performance (based on your heart rate) and determine your Stamina level. **See Running and cycling trackers on page 25**.


Endurance Test
This test measures your resting heart rate. During the test, please lie down or sit down quietly and relax for 3 minutes. For the most accurate results, take measurements soon after waking up in the morning
Start

Note

While running, keep your phone with you, with an active data connection, so the Leap Ware can continuously transmit information to the app and provide assessments.

Note

*For an accurate assessment, periodically update your resting heart rate information: from the Profile screen, tap **Heart Rate**, then tap the arrow in the **Resting HR** section. Follow the instructions.*

Note

The Leap Ware includes two years free access to the Endurance/ Stamina program.

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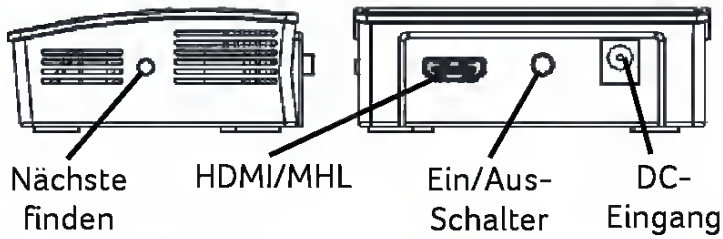
Rückseite



Konfiguration	
Nächste finden	Langsam drücken (< 10 Sekunden), um die nächste Quelle zu suchen. Mit dieser Funktion können die Audio/Video-Quelle auf einen WLAN HD Sender in Reichweite wechseln. Dies trennt die aktuelle Verbindung und startet eine Verbindung mit der nächsten verfügbaren Quelle in der Geräteliste. Lang drücken (> 10 Sekunden), um auf Standardwerte zurückzusetzen. Mit dieser Funktion können Sie den Empfänger auf den Werkszustand zurücksetzen.
HDMI/MHL	Schließen Sie ein HDMI/MHL Kabel an diesen Port und einen Fernseher oder Computer an.
Ein/Aus-Schalter	Drücken Sie diese Taste, um das Gerät ein- und auszuschalten.
DC-Eingang	Schließen Sie das Netzteil an die DC-Eingangsbuchse an.

Installation

Einrichtungsschritte

1. Verbinden Sie den Sender mit dem HDMI/MHL-Kabel mit einer Medienquelle wie z.B. einem Computer, Blu-ray Player oder einem Smartphone. Stellen Sie beim Anschluss an einen Computer sicher, dass die

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English

Federal Communications Comission Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer /Importer is responsible for this declaration

Product Name:	Personal Computer
Model:	Aspire RC500L
Name of Responsible Party:	Acer America Corporation
Address of Responsible Party:	2641 Orchard Parkeay, San Jose CA 95134, U. S. A.
Contact Person:	David Lee
Phone No.:	408-922-5097
Fax No.:	408-922-5017

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Cómo bloquear simultáneamente todos los canales

Puede llegar un momento en que usted quiera Bloquear Todos los canales de televisión. Quizá usted no quiera que sus niños vean TV durante un cierto período. Con el control Bloquear Todos, es posible bloquear simultáneamente TODOS los canales disponibles (incluyendo las entradas A/V).

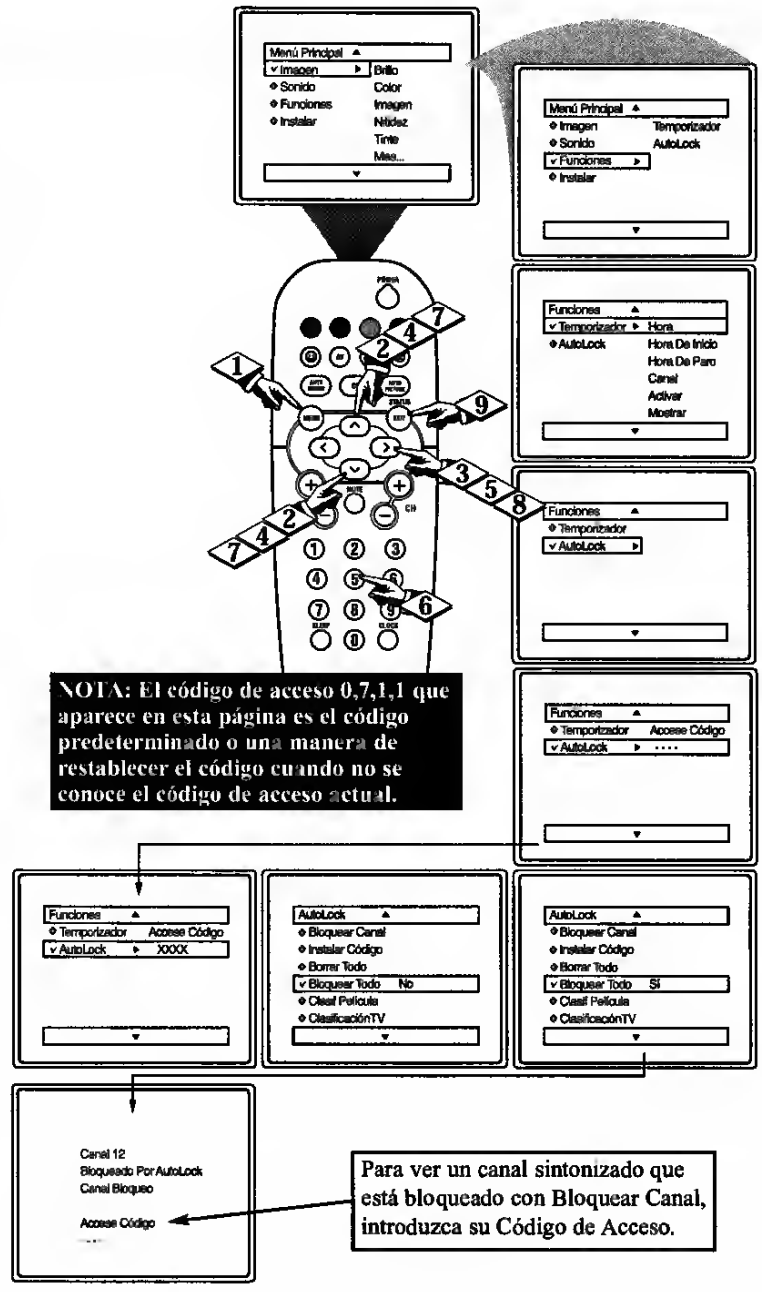
COMIENZO

1. Presione el botón MENU en el control remoto para mostrar el menú en pantalla.
2. Presione el botón del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ hasta que resalte la palabra FUNCIONES.
3. Presione el botón del CURSOR A LA DERECHA ▶ para mostrar las opciones del menú FUNCIONES.
4. Presione el botón del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ hasta que resalten las palabras AutoLock.
5. Presione el botón del CURSOR A LA DERECHA ▶.
6. Introduzca el número del código de acceso correcto. Cuando usted presiona los botones NUMERADOS, en la pantalla Accese Código se muestra "XXXX". Se muestran las opciones del menú AutoLock.
7. Presione los botones del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ basta que resalten las palabras BLOQUEAR TODO.
8. Presione el botón del CURSOR A LA DERECHA ▶ para activar (SÍ) o desactivar (NO) Bloquear todo. Cuando se seleccione SÍ, se bloquearán TODOS los canales disponibles.
9. Cuando haya terminado, presione el botón STATUS/EXIT para remover el menú de la pantalla.

FIN

Ayuda rápida

Si sintoniza un canal bloqueado e introduce su Código de Acceso para ver el canal, se podrán ver TODOS los canales bloqueados hasta que se apague el TV. Cuando se vuelva a encender el TV, los canales anteriormente bloqueados se bloquearán nuevamente.



NOTA: El código de acceso 0,7,1,1 que aparece en esta página es el código predeterminado o una manera de restablecer el código cuando no se conoce el código de acceso actual.

Para ver un canal sintonizado que está bloqueado con Bloquear Canal, introduzca su Código de Acceso.

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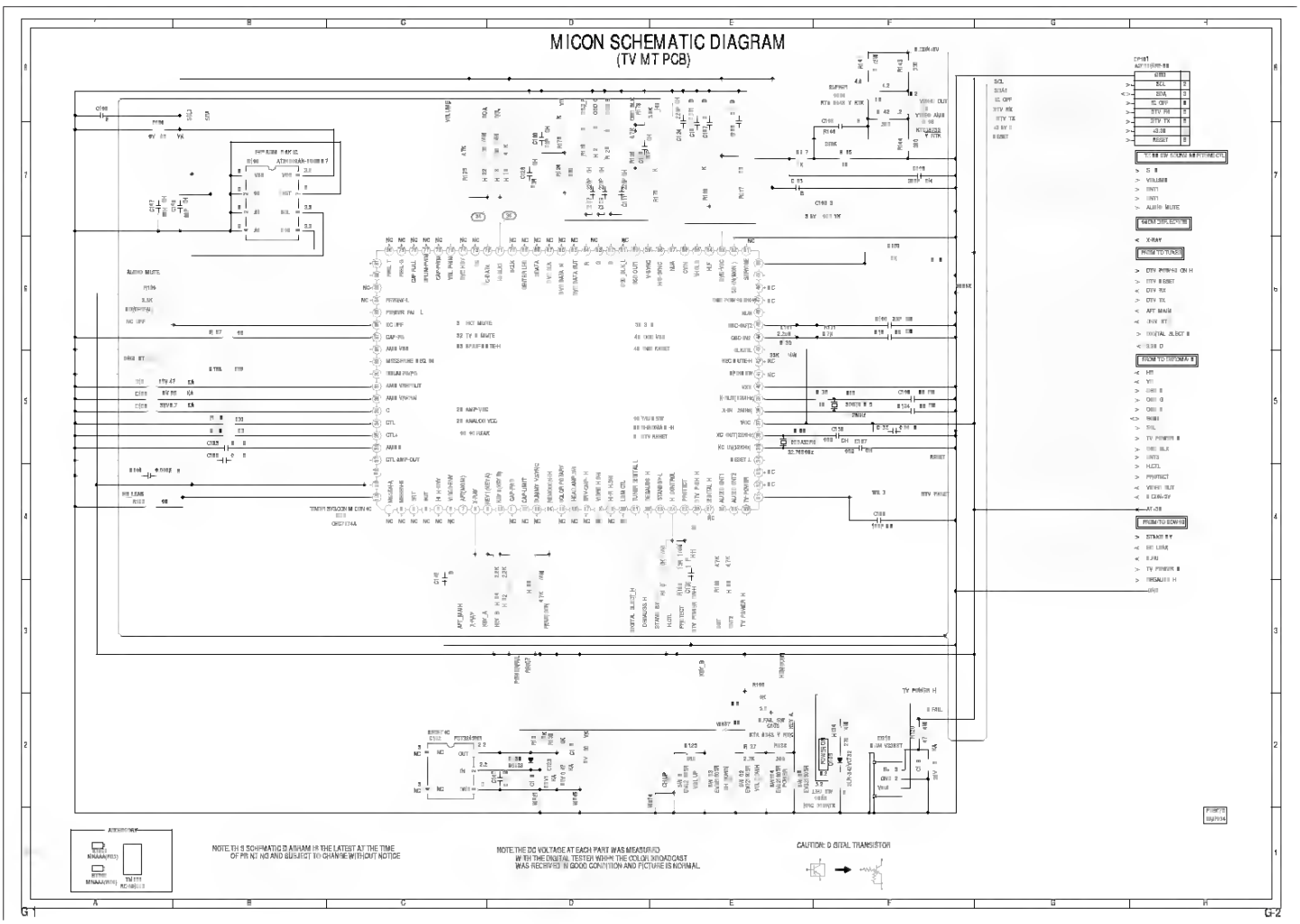
MICON SCHEMATIC DIAGRAM
(TV MT PCB)



NOTE: TH S SCHEMATIC D AGRAM IS THE LATEST AT THE TIME OF PR NT NG AND SUBJECT TO CHANGE WITHOUT NOTICE

NOTE: THE DC VOLTAGE AT EACH PART WAS MEASURED WITH THE DIGITAL TESTER WHEN THE COLOR BROADCAST WAS RECEIVED IN GOOD CONDITION AND PICTURE IS NORMAL.

CAUTION: D GITAL TRANSISTOR

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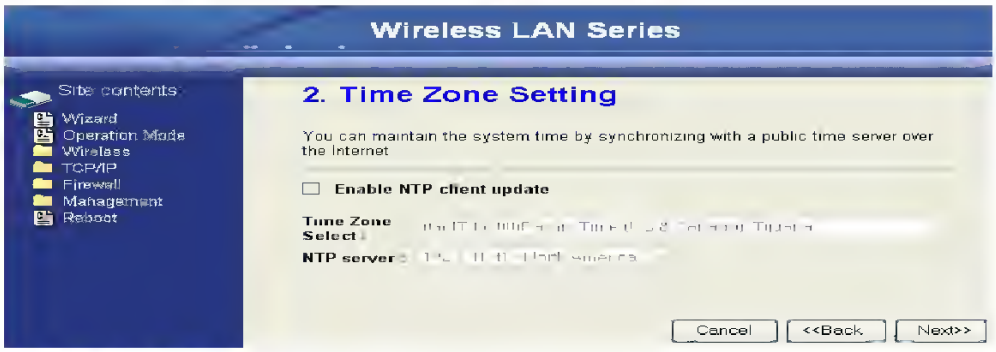
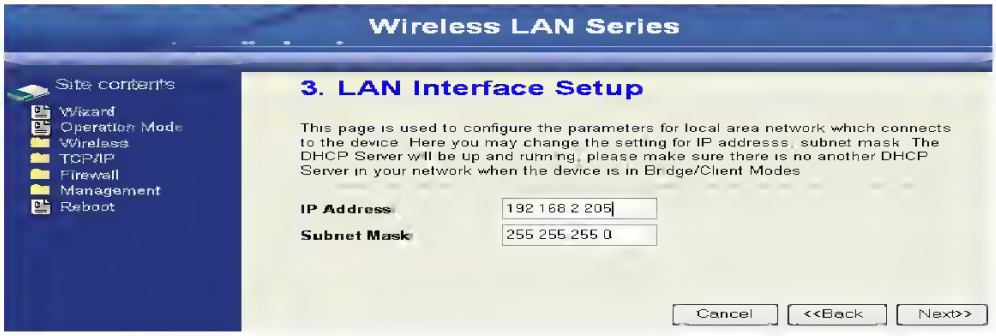
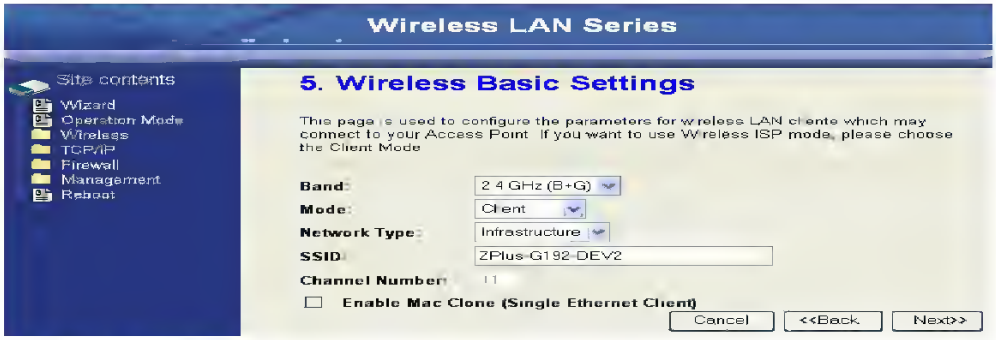


5. Press "Next>>" button then set the IP address of LAN interface.


Wireless LAN Series
Site contents:
Wizard
Operation Mode
Wireless
TCP/IP
Firewall
Management
Reboot
3. LAN Interface Setup
This page is used to configure the parameters for local area network which connects to the device. Here you may change the setting for IP addresss, subnet mask. The DHCP Server will be up and running, please make sure there is no another DHCP Server in your network when the device is in Bridge/Client Modes
IP Address:
192.168.2.205
Subnet Mask:
255.255.255.0
Cancel
<<Back
Next>>

6. Press "Next>>" button then select the "Client" for "mode" and change the SSID to "AWAP08O-11gHP".



7. Press "Next>>" button then select "None" for "Encryption" then press "Finished" button.

26 REMOTE USE - SEARCH METHOD FOR ACCESSORIES

The Search Method of programming your remote can take as long as 12 minutes to perform so we recommend you use it as a last resort.

Please read all the steps below before beginning.

1. **Press the POWER button** on the device your are attempting to program to turn it ON.

2. If programming a VCR or DVD type product that has a **STOP** play command, place a VCR Tape or DVD disc into the device. **Press the PLAY button.**

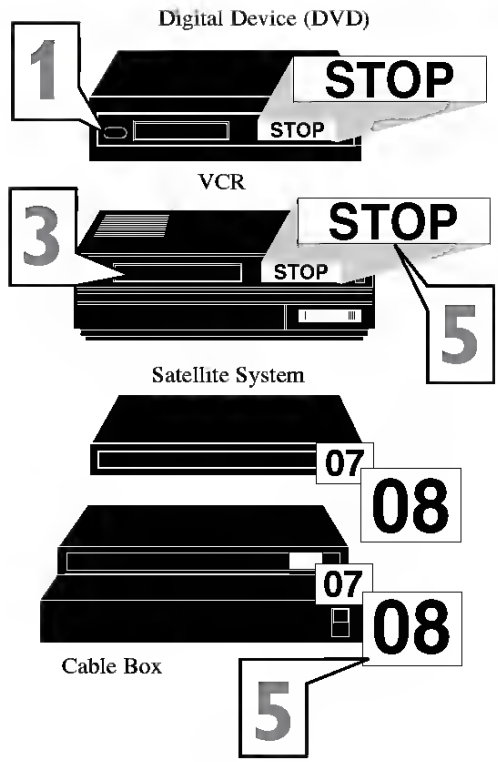
3. **Place the TV/VCR/ACC Mode Switch** in the proper position. VCR for programming Video Cassette Recorders or ACC for all other accessory devices.

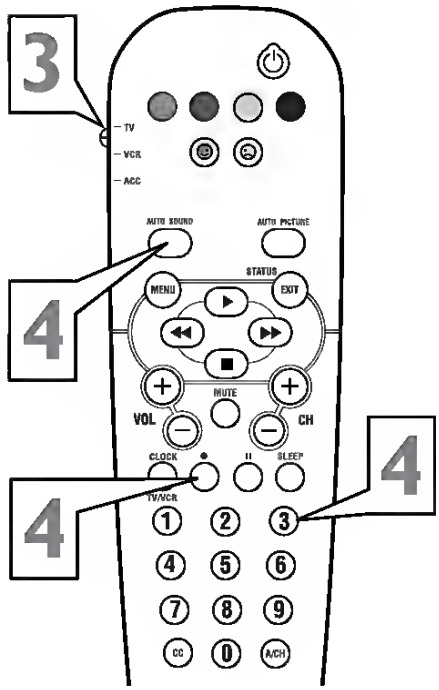
4. **Press the VCR • RECORD and the AUTO SOUND buttons simultaneously** and hold them down.

   As you continue to hold down buttons, the remote will run through its programmed code list with a command for the VCR or DVD to **STOP** play. Or, for Cable Boxes and Satellite Receivers the command will be to **CHANGE CHANNELS.**

5. When the STOP command happens **release the two buttons.**

   Or for Cable Boxes and Satellite Receivers, as soon as the channel changes **ONCE, IMMEDIATELY release the two buttons.**





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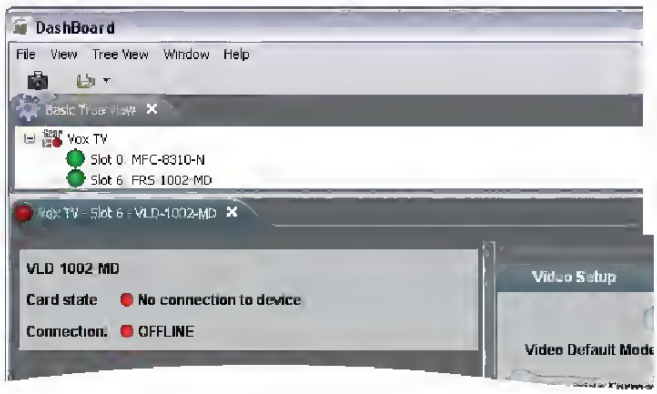
5. Be patient! The upgrade process can take a few minutes. While the files are being decompressed, the Dashboard user interface displays an «Upgrade in Progress» message. After decompression, the files are installed and Dashboard loses connection with the card. An error message is then displayed. See graphic below.

Card is in the process of being repurposed

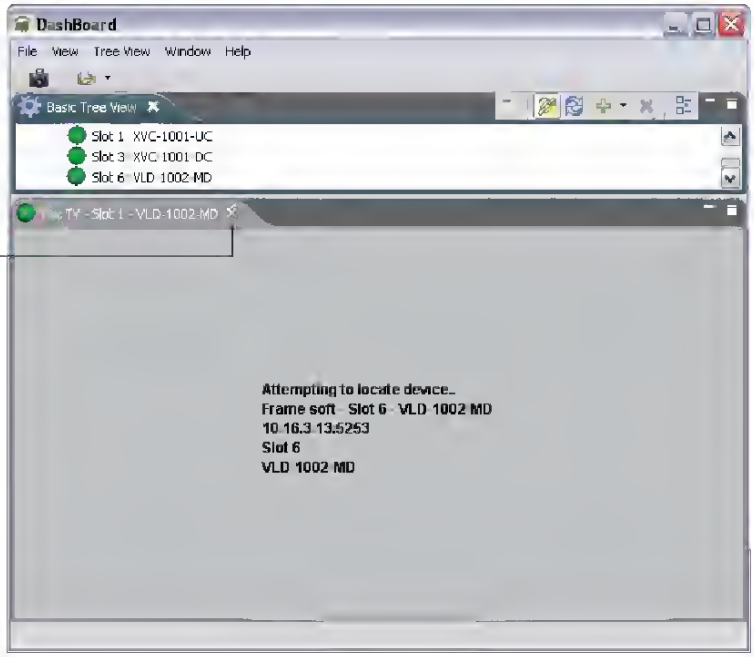


This step is normal in the upgrade process and must not be interrupted.

6. When the repurposing process is completed, Dashboard can no longer locate the functions of the initial card and the menu disapears. You will need to close the current device view in Dashboard as it is no longer valid and re-open the device from the Basic Tree View.

Basic Tree View

Close the device window displaying the Algogear card that is no longer valid



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SCU is provided on both the SmartStart and Support Software CD and the Smart Array Controller Support Software CD. Compare the SCU version numbers from these two sources and use the most recent version.

NOTE: Before updating NetWare volumes or partitions, remember these tips to optimize system performance:

- If you want to use hardware-based RAID, do not select mirroring while using INSTALL.NLM or NWCONFIG.NLM.
- Novell recommends that you create volumes with a 64-kbyte block size to decrease the amount of RAM required to mount the volume, and use the Block Sub-Allocation feature to allow disk space to be allocated more efficiently.
- Linear memory provides the best system performance in the NetWare environment. If you previously used SCU to configure your server, this option would have been the default. To check that the system is using linear memory, run SCU and view the Compaq memory settings. Be sure that a linear option is selected under the **Base Memory** option.

1. Restart the server from the CD.
2. If the CD-ROM drive is bootable, go to step 5. Otherwise, locate the *CD-ROM drive*:\SYSCFDSK\US directory, run the file QRST5.EXE, and follow the on-screen instructions to create four SCU diskettes.
3. Insert SCU diskette #1 into the server diskette drive.
4. Restart the system.
5. Select **System Configuration Utility** from the menu or list of icons that is displayed.
6. Follow the on-screen instructions to update or create and populate a system partition.
7. Exit from the SCU.

If the server does not reboot or a CD error message is displayed, press the **Ctrl+Alt+Del** keys to continue and reboot the server.

Technical specifications

Capacity:	12 place settings
Water supply pressure:	Minimum 50 kPa (0.5 bar) Maximum 800 kPa (8 bar)
Electrical connection: Voltage Overall power Fuse	Information on the electrical connection is given on the rating plate on the inner edge of the dishwasher's door on the right.
Dimensions:	820 - 850 x 600 x 610 (H x W x D in mm)

CE This appliance complies with the following E.E.C. Directives:

- 73/23 or 19.2.73 (Low Voltage Directive) and subsequent modifications;
- 89/336 or 3.5.89 (Electromagnetic Compatibility Directive) and subsequent modifications.

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INSTALLATION OF THE APPLIANCE

Underbench oven

Your underbench oven looks best when the control panel is directly under the benchtop. An upper infill panel may be added if the cooktop placed above the benchtop is too deep. Refer to cooktop installation instructions for required clearance between cooktop and oven.

IMPORTANT!

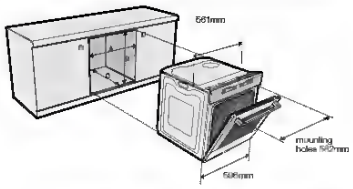
Note: Dimension'D'*

A requirement for all EVEPxxxx pyrolytic clean ovens and Duo ovens – for proper ventilation there must be a gap at the bottom rear of the cabinet. This can be a full width opening 20mm deep.

Power point connection for the EVEP615SB and EVEP618BB must be accessible with the appliance fully installed. If the supply cord is damaged it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

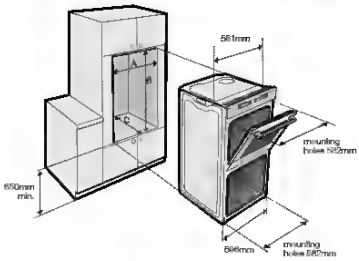
Cut-out dimensions

type of fit	A (width)	B (height)	C (depth)
Flush fit (mm)	600	600	581 min
Proud fit (mm)	568	590	560 min



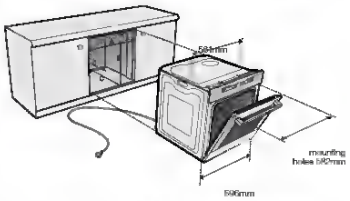
Double oven Cut-out dimensions

type of fit	A (width)	B (height)	C (depth)
Flush fit (mm)	600	1066	581 min
Proud fit (mm)	568	1078	560 min.



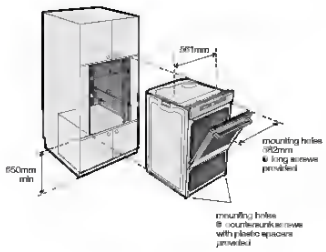
Pyrolytic underbench cut-out dimensions

type of fit	A (width)	B (height)	C (depth)	D*
Flush fit (mm)	600	600	581 min	20



Duo oven cut-out dimensions

type of fit	A (width)	B (height)	C (depth)	D*
Flush fit (mm)	600	893	581 min	20

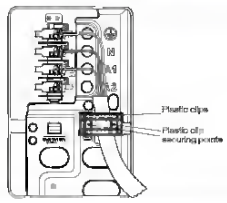


TECHNICAL SPECIFICATIONS

model	product dimensions (h x w x d) mm	electrical connection	min. fuse rating	max. power rating	max. current rating
EVE611SA	597 x 596 x 573	230-240V/50Hz	16A	3.1kW	12.9A
EVE613SA	597 x 596 x 573	230-240V/50Hz	16A	3.1kW	12.9A
EVE614BA	597 x 596 x 573	230-240V/50Hz	16A	3.1kW	12.9A
EVE616BA	597 x 596 x 573	230-240V/50Hz	16A	3.1kW	12.9A
EVEP611SB	597 x 596 x 573	230-240V/50Hz	16A	3.1kW	12.9A
EVEP614BB	597 x 596 x 573	230-240V/50Hz	16A	3.1kW	12.9A
EVEP613SB	597 x 596 x 573	230-240V/50Hz	16A	3.1kW	12.9A
EVEP616BB	597 x 596 x 573	230-240V/50Hz	16A	3.1kW	12.9A
EVEP615SB	597 x 596 x 573	230-240V/50Hz	16A	3.5kW	12.9A
EVEP618BB	597 x 596 x 573	230-240V/50Hz	16A	3.5kW	12.9A
EVE623SA	890 x 596 x 573	230-240V/50Hz	25A	5.3kW	22.1A
EVEP623SB	890 x 596 x 573	230-240V/50Hz	25A	5.3kW	22.1A
EVEP626BB	890 x 596 x 573	230-240V/50Hz	25A	5.3kW	22.1A
EVE633SA	1063 x 596 x 573	230-240V/50Hz	25A	6.2kW	24.2A

Hard wiring details

1. Remove terminal cover plate from rear panel of appliance.
2. Fit wires through hole in cover plate and make connections to terminals.
3. Engage wires into plastic clip. Secure plastic clip with two long silver screws (supplied in separate bag).
4. Replace cover plate onto rear panel.



Error codes

error code	description	comment	fix
F01 or 01	Door lock sensor alarm	This relates to a door lock failure which is only associated with the Pyrolytic product	Check wiring/plugs or replace door lock
F02 or 02	Door lock actuator alarm		
F04 or 04	Oven Probe (PT500) out	This relates to the temperature sensing probe which may be out of tolerance of range alarm or have open/short circuit connections	Replace probe
F05 or 05	Oven Probe (PT500) too high temperature alarm		
25	Board Temperature Sensor (NTC) too high temperature alarm	This relates to the temperature of the powerboard and/or the (NTC) on the powerboard	Cooling fan not working or replace powerboard
26	Board Temperature Sensor (NTC) out of range warning		
6	Board Temperature Sensor (NTC) out of range alarm		
F08 or 08	Communication alarm	This relates to an error in communication between the powerboard and the IOI controller. This can occur if the IOI controller is connected while the powerboard is energised	Reset power (Minimum of 20 sec.) or check or replace data cable
F09 or 09	Software compatibility code alarm	This relates to a mismatch between powerboard firmware version and the IOI controller firmware version. Most likely caused by an un-programmed powerboard	Replace Powerboard
C1	Telescopic runners fitted	Only applies to Pyrolytic product	Remove both side racks and re- start pyrolytic cycle
C3	Door open	Only applies to Pyrolytic product	Close door and restart pyrolytic cycle
F03 or 03	EEPROM check sum alarm	Relates to the controller	Replace Controller
F14 or 14	EEPROM compatibility code alarm	Relates to the controller	Replace Controller

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Troubleshooting Tips

Please make these simple checks before calling for service. These tips can save you time and money since charges for TV installation and adjustment of customer controls are not covered under your warranty.

CAUTION: A video source (such as a video game, Compact Disc Interactive - CDI, or TV information channel) which shows a constant non-moving pattern on the TV screen, can cause picture tube damage. When your TV is continuously used with such a source the pattern of the non-moving portion of the game could leave an image permanently on the picture tube. When not in use, turn the video source OFF. Regularly alternate the use of such video sources with normal TV viewing.

No Power

- Check the TV power cord. Unplug the TV, wait 10 seconds, then reinsert plug into outlet and push POWER button again.
- Check that outlet is not on a wall switch. Be sure fuse is not blown on AC Power strip.

No Picture

- Check antenna connections. Are they properly secured to the TV's 75Ω plug?
- Check the TUNER MODE control for CABLE or ANTENNA setting.
- Check Audio/Video Input jack connections if using a VCR or other external device.

No Sound

- Check the VOLUME buttons.
- Check the MUTE button on the remote control.
- Check Audio/Video Input jack connections if using a VCR or other external device.

Unusual Screen Coloring

- Turn the TV OFF for several seconds, then power the set back ON.
- Unplug the TV for FIVE minutes. Plug the TV back into the AC outlet and power the TV ON. This should correct the problem.
- Check the Picture menu options for proper control settings.
- Pressthe Auto Picture button on the remote to change the color options. If the color resets itself, readjust the Picture menu option control.

Remote Does Not Work

- Check batteries. Replace with AA Heavy Duty (Zinc Chloride) or Alkaline batteries if necessary.
- Clean the remote and the remote sensor window on the TV.
- Check the TV power cord. Unplug the TV, wait 10 seconds, then reinsert plug into outlet and push POWER button again. Be sure fuse is not blown on AC Power strip.
- Check to be sure TV outlet is not on a wall switch.

TV Displays Wrong Channel or No Channels Above 13

- Repeat channel selection.
- Add desired channel numbers (CHANNEL control) into TV memory.
- Check to be sure the TUNER MODE control is set to the CABLE option.

Cleaning and Care

- To avoid possible shock hazard be sure the TV is unplugged from the electrical outlet before cleaning.
- When cleaning the TV screen take care not to scratch or damage the screen surface (avoid wearing jewelry or using anything abrasive). Wipe the front screen with a clean cloth dampened with water. Use even, easy, vertical strokes when cleaning.
- Gently wipe the cabinet surfaces with a clean cloth or sponge dampened in a solution of cool clear water. Use a clean dry cloth to dry the wiped surfaces.
- Never use thinners, insecticide sprays, or other chemicals on or near the cabinet, as they might cause permanent marring of the cabinet finish.

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Введение

Вы приобрели этот телевизор, спасибо за ваше доверие.
Это руководство предназначено для того, чтобы помочь вам установить и пользоваться вашим телевизором.
Мы советуем вам внимательно прочитать их.
Мы надеемся, что наша технология полностью удовлетворит вас.

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Setting Passwords

Passwords are a security feature of your computer, protecting your computer from unauthorized access.

There are two types of passwords you can set:

- Setup
- Power-on

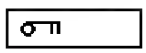
Do not forget your password! *If you forget your password, you need to contact your dealer.*

Setup Password

The Setup Password prevents unauthorized access to the BIOS Utility. The BIOS Utility is a setup utility for your hardware settings. For more information on this utility, see page 35.

Setting a Password

1. During POST (while the startup logo is being displayed), press **Ctrl-Alt-Esc** to enter the BIOS Utility.
2. Select System Security and press **Enter**.
3. Highlight the Setup Password parameter and press the ↑ or ↓ key. The password prompt appears:



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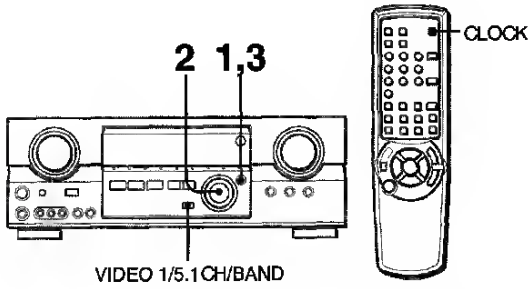
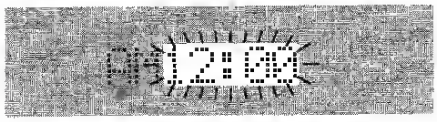
PUESTA EN HORA DEL RELOJ



Cuando conecte por primera vez el cable de elimenteción de CA, la indicación del reloj perpadeerá.
Ajuste le hora de la forma siguiente con la alimentación desconectada.

1 Presione el botón ENTER.
La luminosidad del visualizedor aumentará ligeremente.



2 Gire MULTI JOG para designar la hora y los minutos.
El tiempo evanza al girar e le derecha y retrocede el girar a le izquierda.
También es posible disponer del botón DOWN o UP.
Presione el botón varias veces. Para cambier el tiempo rápidamente en intervalos de 10 minutos, manténgalo presionado.

3 Presione el botón ENTER.
El reloj se pone en funcionamiento a partir de 00 segundos.

NOTA

Al ajustar el reloj por primere vez deapués de adquirir la unidad
El contenido del visualizedor se borrará.
Esto se debe e que el modo de ahorro de energíe de le unided está activado. No se trete de un fallo de funcionamiento.
El modo de ehorro de energíe se puede cancelar. Consulte los detalles en la página 6

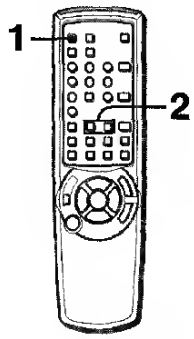
Pera corregir le hore ectual
Presione el botón POWER para desconectar la alimentación de la unidad. Presione el botón ENTER y reelice los pasos 1 a 5 anteriores

Para hecer que sa vlauelice la hora ectual
Presione el botón CLOCK del controlador remoto. El reloj se visualizare durante 4 segundos.

Para cambiar al modo de 24 horas
Presione el botón VIDEO 1/5.1CH/BAND mientras esté visualizándose le hore ectual.
Pera volver al modo de 12 horas, repita el mismo procedimiento.

Si la indicación del reloj parpedea mientres la alimentación esté desconectade
Esto se deberá a una interrupción del suministro eléctrico. Tendrá que volver a poner en hora el reloj.
Si el suministro eléctrico se interrumpe durante más de 24 horas, todos los ajustes almacenedos en la memoria después de haber edquirido la unidad tendrán que volver e memorizerse.

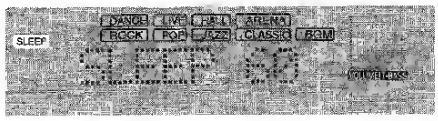
PROGRAMACION DEL TEMPORIZADOR CRONODESCONECTADOR



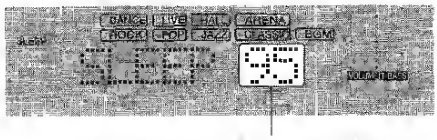
La alimentación de la unidad se puede desconectar eutométicamente después del tiempo especificado.

Utilice el controledor remoto.

1 Presione el botón SLEEP.



2 Presione el botón UP o DOWN antes de cuatro segundos para especificar el tiempo hasta que se desconecte la alimentación.
Ceda vez que presione el botón, el tiempo cambiará entre 5 y 240 minutos en pasos de 5 minutos.



Tiempo especificado

También es posible seleccionar la hora con MULTI JOG en la unidad principel

Pare comprobar el tiempo reetanta hasta que se deeconecte la alimentación
Presione una vez el botón SLEEP. El tiempo restante se visuelizará durante cuatro segundos.

Para cenceler el temporizador cronodesconectador
Presione dos veces el botón SLEEP para que "SLEEPoFF" desaparezce del visualizedor.

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ACERCLOUD SETUP

AcerCloud is a personal cloud service that allows you to access your files over the internet, and make sure your most important files are always up to date. With your personal cloud all your devices (PC, tablet, phone) with AcerCloud installed can access files on your main Cloud PC. Open the *Application menu* and tap **AcerCloud**.

For more information please visit the AcerCloud website: **www.acer.com/acercloud**

Note

To access files on other devices, your Cloud PC must be on and connected to the internet. If your PC has Always Connect, your PC may be in Sleep mode, but must be connected to a power supply (not battery power).

AcerCloud setup for Windows

To install AcerCloud on a PC without AcerCloud, you can download the AcerCloud setup program from the AcerCloud website (**https://**

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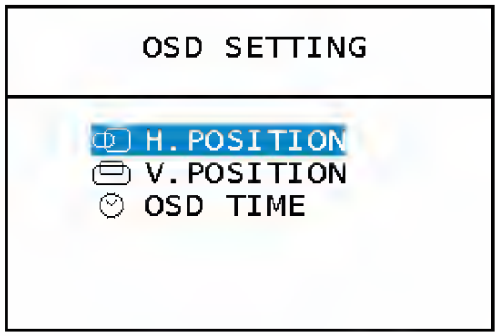
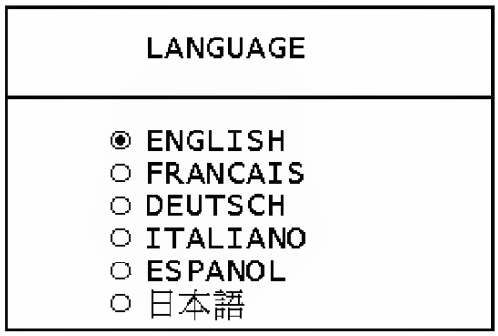
H. (Horizontal) Position: adjusts the OSD horizontal position of the display.

V. (Vertical) Position: adjusts the OSD vertical position of the display.

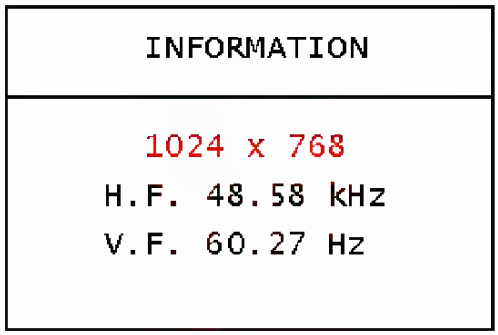
OSD Time: to set the standby time of OSD.



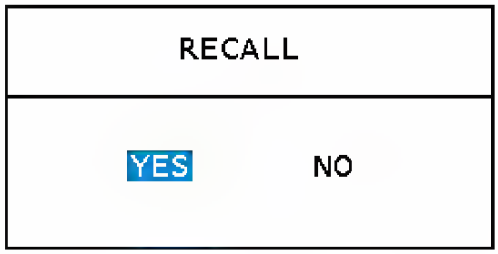
Roll fly-wheel key to select a language then press "Exit" to back to previous menu.



Enter "Information" sub menu the OSD display the resolution, horizontal and vertical refresh rate.



Enter "Recall" sub menu and select "Yes" to recall to factory settings.



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Para intercambiar entre Ingreso de Ciudad y Codigo Postal, presione el botón /

1 Comience a ingresar la ciudad escribiendo el nombre de la ciudad o el codigo postal. El software de navegacion utilizara la funcion de busqueda anticipada y solo ofrecera los caracteres para ciudades existentes a medida que escribe. Una vez que la ciudad es reconocida como la unica opcion posible basada en los caracteres que Ingreso, automaticamente sera preparado para la calle.
2 Ingrese el nombre de la Calle usando el mismo metodo descripto anteriormente. Una vez que el nombre de calle es reconocido, automaticamente sera preparado para el numero de la calle.
3 Ingrese el numero de la Calle usando el mismo metodo descripto anteriormente.
4 Presione el botón para seleccionar el numero de calle y acceder a la pantalla "Iniciar Ruta".

Punto de Interes

El localizador de POI le permite encontrar rapidamente puntos de interes, tales como estaciones de combustible y restaurantes, en una base de datos de millones de POIs. Estos lugares pueden estar cerca de su posición actual o cerca de un Estado o Provincia seleccionado. Ver "Como seleccionar un Punto de Interes" en la pagina 41 para información sobre como localizar un Punto de Interés.

Coordenadas

Presione el boton **Coordinates** (**Coordenadas**) para la ruta a un destino ingresando directamente los valores de latitud y longitud.

Como Elegir una Ubicación en el Mapa

1. Desde el "Menu Principal", presionar el boton Se mostrara la ventana "Mapa - Seguimiento" indicando su ultima ubicacion.

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Operation Instructions for NetMaster Dryers

IMPORTANT: Before using dryer for the first time, use an all-purpose cleaner, or a detergent and water solution, and a damp cloth to remove shipping dust from inside of dryer drum.

IMPORTANT: Remove all sharp objects from laundry to avoid tears and rips to items during normal machine operation.

Step 1: Clean Lint Filter

Clean lint filter before each use.

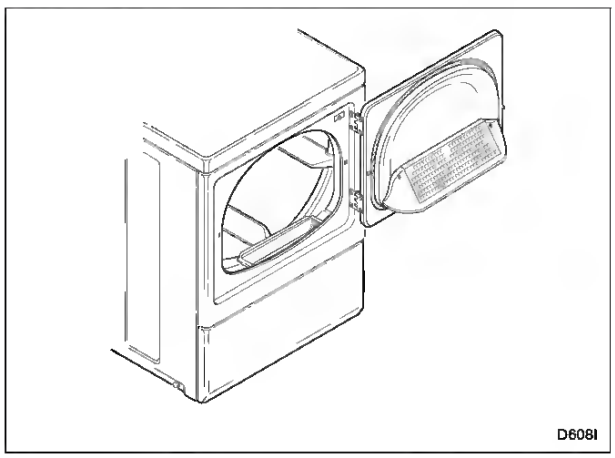

Figure 61

Step 2: Load Laundry

Load clothes loosely into dryer drum. Add fabric softener sheet if desired.

IMPORTANT: To avoid damage to dryer, do not use more than one fabric softener sheet per load.

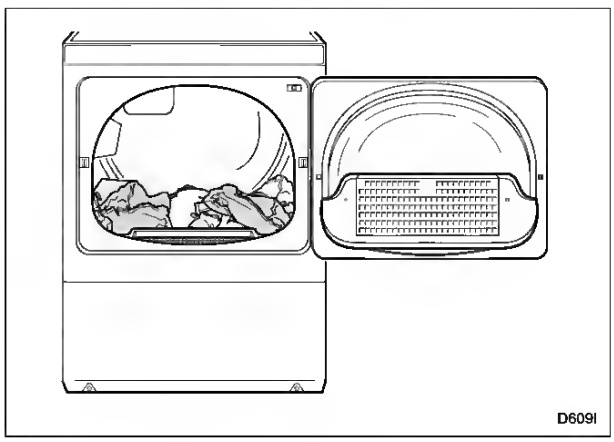

Figure 62

Step 3: Close Loading Door

Close loading door. Dryer will not operate with the door open.

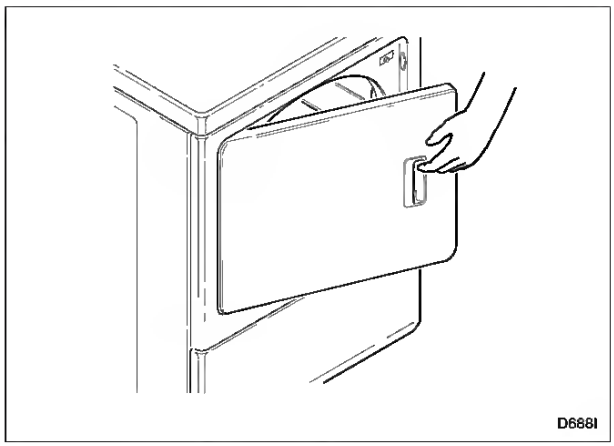

Figure 63

Step 4: Determine Proper Dryer

The direction of the arrow indicates which dryer is being used.

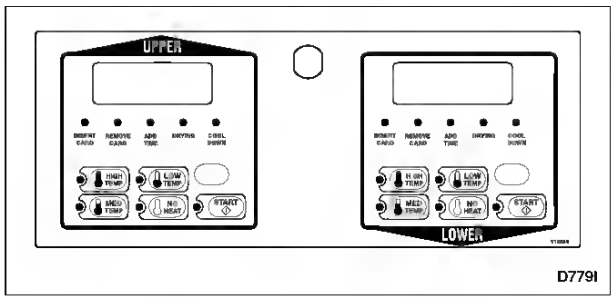

Figure 64

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3 **Cordon d'alimentation secteur**
- Pour débrancher le cordon d'alimentation secteur, le tirer par sa fiche. Ne pas tirer sur le cordon proprement dit.
- Ne jamais tenir la fiche d'alimentation secteur avec les mains mouillées, cela pourrait se traduire par un court-circuit ou un choc electrique.
- Les cordons d'alimentation doivent être installés de manière à ne pas être pliés, pincés ou piétinés. Faire particulierement attention au cordon allant de l'appareil à la prise de courant.
- Eviter de surcharger les prises d'alimentation et les rallonges au-delà de leur capacité, cela pourrait se traduire par un court-circuit ou un choc électrique.

4 **Rallonge** — Afin d'éviter tout choc électrique, ne pas utiliser une fiche polarisée d'alimentation secteur avec une rallonge ou une prise si cette fiche ne peut pas être insérée complètement de manière que ses lames ne soient pas exposées.

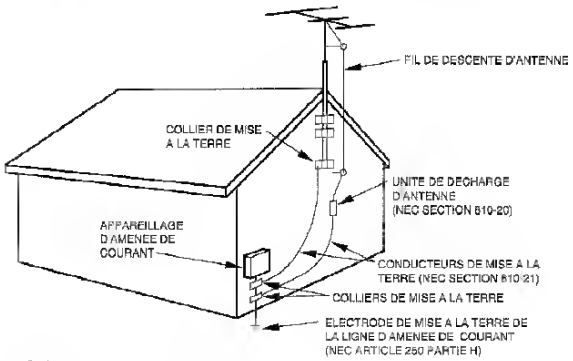
5 **Périodes de non-utilisation** — Debrancher le cordon d'alimentation secteur de la prise de courant si l'appareil ne doit pas être utilisé pendant plusieurs mois ou plus. Quand le cordon est branché, un courant de faible intensité continue de circuler dans l'appareil même si l'alimentation est coupée.

Antenne extérieure

1 **Lignes d'amenée de courant** — Quand on branche une antenne extérieure, s'assurer qu'elle est située à l'écart de toute ligne d'amenée de courant.

2 **Mise de l'antenne extérieure à la terre** — Afin d'assurer une protection contre toute impulsion de tension et contre toute accumulation d'électricité statique, s'assurer que l'antenne est correctement mise a la terre. L'article 810 du code national d'électricité (NEC), ANSI/NFPA 70, fournit des informations au sujet de la mise à la terre du mât, de la structure de support et du conducteur arrivant à l'unité de décharge d'antenne et au sujet des dimensions des conducteurs de mise à la terre, de la connexion aux électrodes de mise a la terre et des exigences concernant ces électrodes.

Mise à la terre d'une antenne selon le code national d'électricité (NEC)


FIL DE DESCENTE D'ANTENNE
COLLIER DE MISE A LA TERRE
UNITE DE DECHARGE D'ANTENNE (NEC SECTION 810-20)
APPAREILLAGE D'AMENEE DE COURANT
CONDUCTEURS DE MISE A LA TERRE (NEC SECTION 810-21)
COLLIERS DE MISE A LA TERRE
ELECTRODE DE MISE A LA TERRE DE LA LIGNE D'AMENEE DE COURANT (NEC ARTICLE 250 PARTIE H)
NEC CODE NATIONAL D ELECTRICITE

Entretien

Nettoyer l'appareil uniquement comme recommandé dans le mode d'emploi.

Dommage nécessitant une réparation

S'adresser à un technicien qualifié pour faire reparer l'appareil si:
- Le cordon ou la fiche d'alimentation secteur de l'appareil est endommagé
- Tout corps étranger ou liquide est entré dans l'appareil
- L'appareil a été exposé à la pluie ou à de l'eau
- L'appareil ne semble pas fonctionner normalement
- L'appareil présente un changement notable de performances
- L'appareil a subi un choc, ou son coffret a été endommagé

N'ESSAYEZ PAS DE REPARER L'APPAREIL VOUS-MEME.

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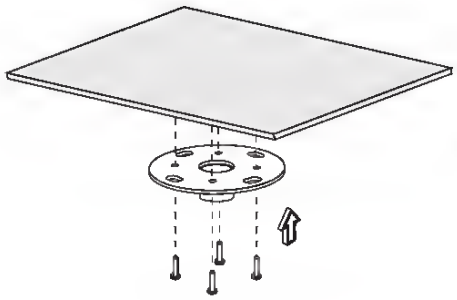
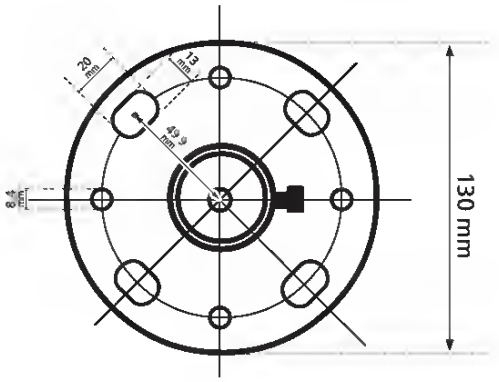
Ceiling Mount Installation

If you wish to install the projector using a ceiling mount, please refer to the steps below:

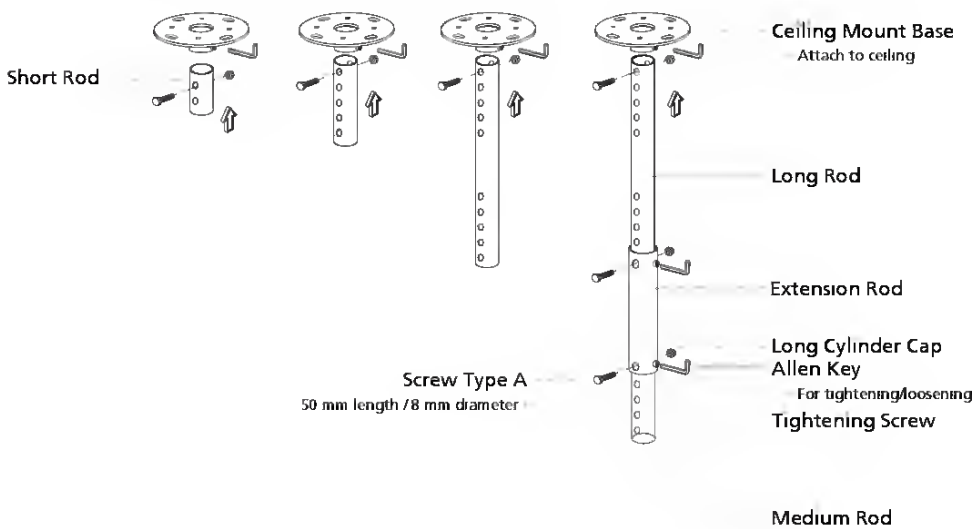
1 Drill four holes into a solid, structurally sound part of the ceiling, and secure the mount base.





Note: Screws are not included. Please obtain the appropriate screws for your type of ceiling.

2 Secure the ceiling rod using the appropriate type of four-cylinder screws.



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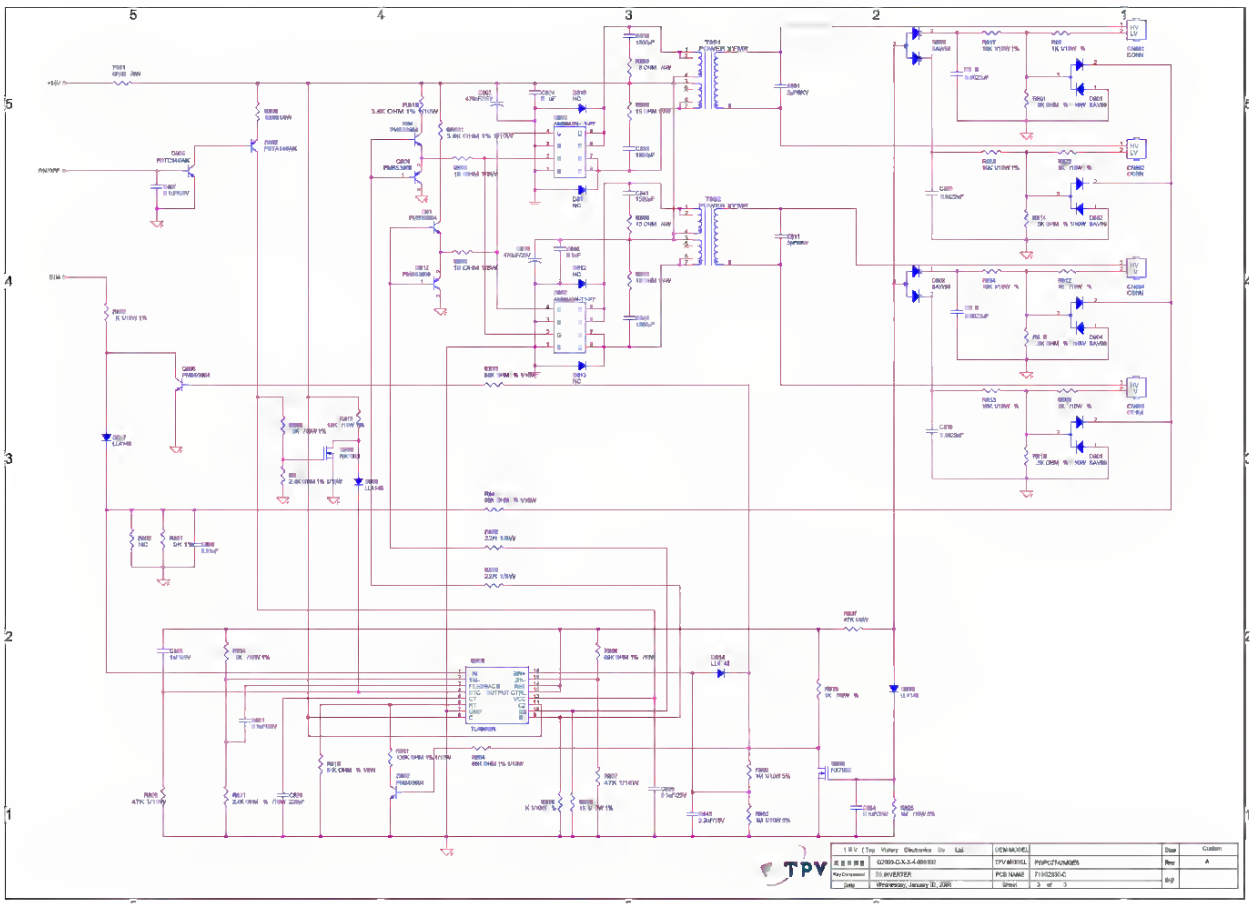

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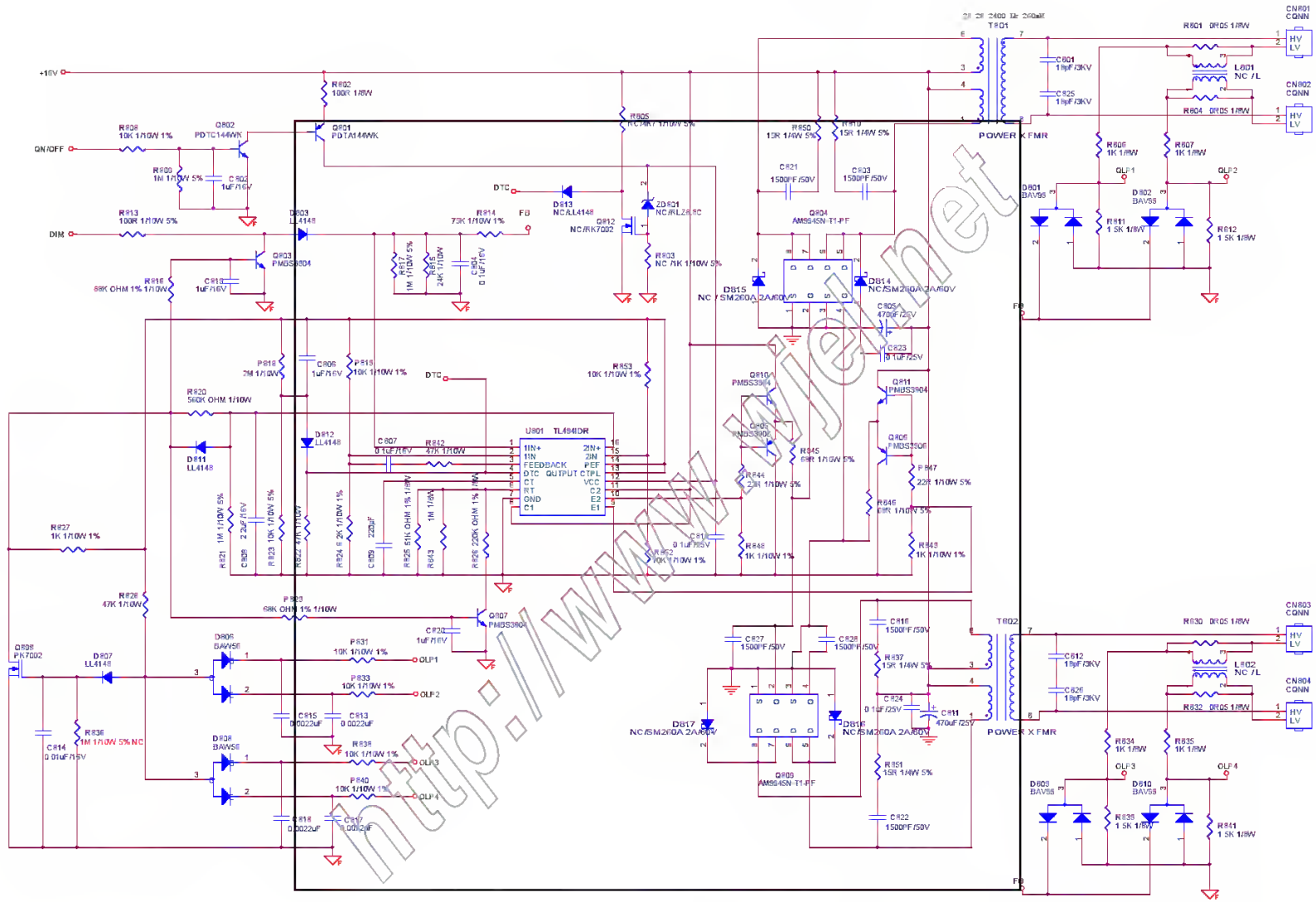
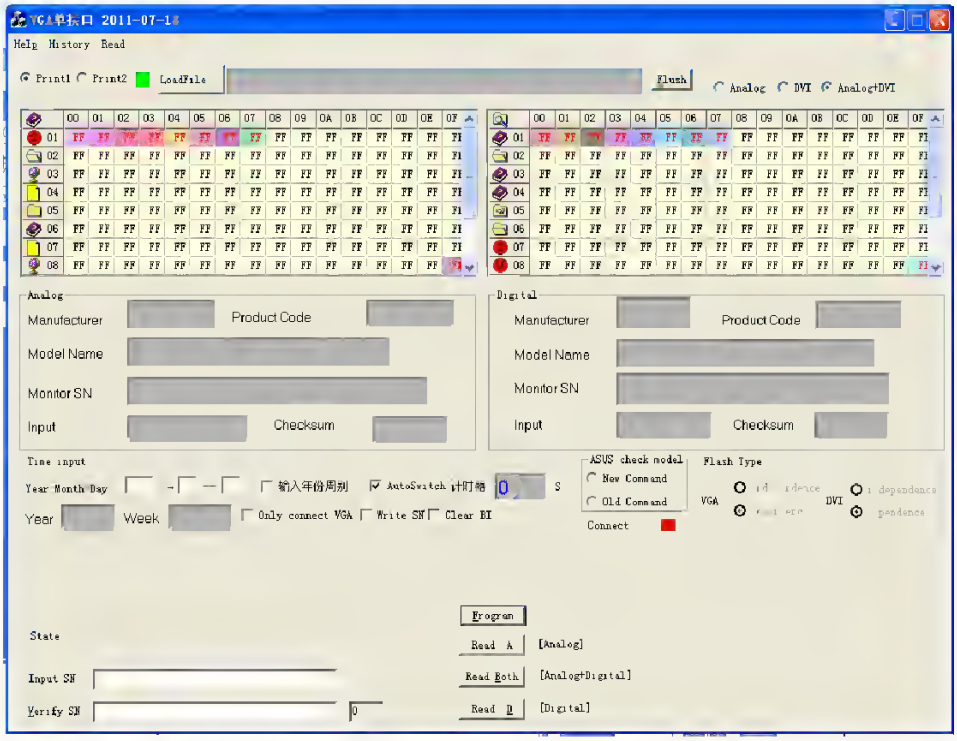


http://www.wiehet

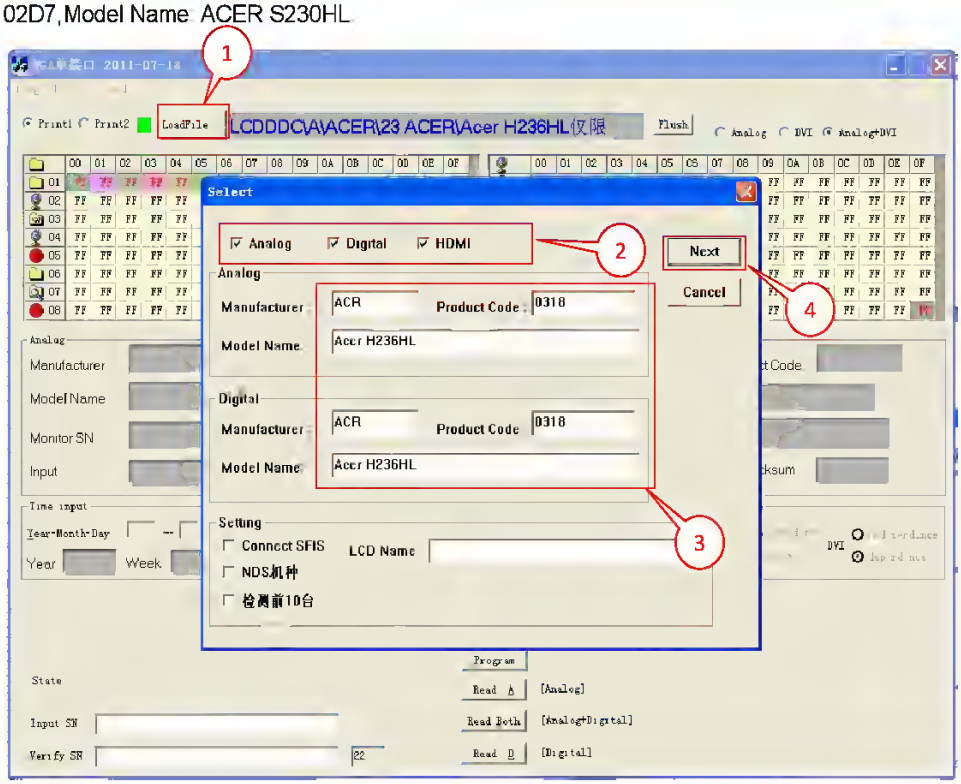
TPV (Top Victory Electronics Co Ltd)		QEM MODEL	YBC YX226*BM	Size	Custom
版面代號	G2824-2 2-X-32-080827	TPV MODEL	PWPC8942MGGC	Rev	A
MV Component	03.INVERTER	PCB NAME	715G2824 1-2	版本	ODM MODEL
Date	Wednesday August 27 2008	Sheet	3 of 4		

S5. Double-click

the icon to open the tool



S6. Click "Loadfile" to set the parameters. Click "Analog", "HDMI1" and "HDMI2", Manufacturer: ACR, Product Code: 02D7, Model Name: ACER S230HL.



1	MISCELLANEOUS	47 HQSH2 009	4710000281W	DEVICE LABEL WW	Z530 Device Label_WW	
1	MISCELLANEOUS	47 H470W 008	82A8800001W	WARRANTY LABEL	WARRANTY LABEL(screw fragile Ø4mm)	
1	SCREW	86 HQSH2 001	2700000209W	SCREW M1.6*3.4	SCREW(CROSS MA1.6 Y L3.4 BLK SWRCH18)	
1	SCREW	86 HRBH2 001	2700000121W	SCREW M1.6*3.2 FOR JPN	SCREW TORX MA1.6 Y L3.2 BLK S18A CHA for Japan SKU only	

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ESPECIFICACIONES

Unidad principal CX-NHMT25

Sección del sintonizador de FM

Gama de sintonización	87,5 MHz a 108 MHz
Sensibilidad útil (IHF)	13,2 dBf
Terminales de antena	75 ohmios (desequilibrada)

Sección del sintonizador de AM

Gama de sintonización	530 kHz a 1710 kHz (pasos de 10 kHz) 531 kHz a 1602 kHz (pasos de 9 kHz)
Sensibilidad útil	350 µV/m
Antena	Antena de cuadro

Sección del amplificador

Potencia de salida	**Delantera** 50 W + 50 W (50 Hz – 20 kHz, distorsión armónica total inferior al 1%, 6 ohmios) **Altavoces traseros (sonido ambiental)** 20 W + 20 W (1 kHz, distorsión armónica total inferior al 1%, 8 ohmios) **Altavoz central** 20 W (1 kHz, distorsión armónica total inferior al 1%, 8 ohmios)
Distorsión armónica total	0,1% (25 W, 1 kHz, 6 ohmios, DIN AUDIO/Delantera)
Entradas	VIDEO/AUX 300 mV (ajustable)
Salidas	SPEAKERS. acepta altavoces de 6 ohmios o más SURROUND SPEAKERS. acepta altavoces de 8 ohmios a 16 ohmios CENTER SPEAKER. Acepta altavoces de 8 ohmios o más SUBWOOFER. 1,6 V PHONES (toma estéreo). acepta auriculares de 32 ohmios o más

Sección de la platina de casetes

Formato de pistas	4 pistas, 2 canales estéreo
Respuesta de frecuencia	50 Hz – 15000 Hz
Sistema de grabación	Polarización de CA
Cabezas	Platina 1: 1 cabeza de reproducción Platina 2: 1 cabeza de grabación/ reproducción, 1 cabeza de borrado

Sección del reproductor de discos compactos

Láser	Láser de semiconductor (λ = 780 nm)
Convertidor D/A	1 bit doble
Relación señal a ruido	85 dB (1 kHz, 0 dB)
Distorsión armónica	0,05% (1 kHz, 0 dB)

Generalidades

Alimentación	120 V CA, 60 Hz
Consumo	110 W
Consumo en el modo de espera	20 W con el modo de ahorro de energía desactivado 0,9 W con el modo de ahorro de energía activado
Dimensiones (An × Al × Prof)	260 × 328 × 357,5 mm
Peso	8,7 kg

Sistema de altavoces SX-NAJ22

Sistema de altavoces	3 vías, reflejo de graves (tipo de blindaje antimagnético)
Unidades de altavoces	Altavoz para graves: Tipo cónico de 140 mm Altavoz para agudos: Tipo cónico de 60 mm Altavoz de superagudos: Tipo cerámico de 20 mm
Impedancia	6 ohmios
Sensibilidad	87 dB/W/m
Dimensiones (An × Al × Prof)	230 × 324 × 256 mm
Peso	3,8 kg

Las especificaciones están sujetas a cambios sin previo aviso.

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Consulte las leyes del copyright, relacionadas con las grabaciones de discos, de la radio o de cintas, que se encuentran vigentes en el país en el que se utiliza la unidad.

BBE SYSTEM
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Troubleshooting

General

Troubleshooting the HP 11848A Phase Noise Interface usually begins with troubleshooting a problem in the HP 3048A Phase Noise Measurement System. Several programs in the System-supplied main software can assist in isolating the fault to a System device. Details on these programs are found in the *HP 3048A Reference Manual* for the System or in the main software under the Help function. Some general guidelines are discussed below. It is usually more efficient to use these programs until they point to the Interface as the faulty System device; the Diagnostic program is then loaded to troubleshoot the Interface itself.

Troubleshooting Helps in the Main System Software

Some of the features in the main software which are useful in isolating the faulty System device are found in the following list. To call these programs, go to the main menu and press the softkey labeled `Spcl. Funct'n`. A menu of Advanced-User Functions will appear from which the programs can be selected or other menus called.

Calibrate System. A series of transfer function measurements are made on various signal paths in the Interface. The measurement data is stored as calibration factors which the controller uses (either directly or in more involved calculations) to correct the measured phase noise data whenever that signal path is used. Normally the Calibrate System program is invoked only for the annual System calibration or when the Interface has been repaired. Any difficulties encountered when the calibration program is being run may point to the Interface. For example, a catastrophic failure of a high-pass filter in the Interface will generate data that is too far out of limits to be accepted as a legitimate transfer function; the program will then abort the measurement.

Performance Tests. To verify that the system meets its published specifications, a series of Performance Tests can be run. The failure of a test may contain enough clues to point to a failure in the Interface.

Internal Adjustments. Often small out-of-specification results of the Performance Tests or Functional Checks can be corrected by means of adjustments, particularly if the condition is due to a dc offset voltage that is out of limits.

Functional Checks. These tests are an extension of the Performance Tests that test the general operational integrity of the Interface itself. The test limits are generally loose. (The tests in the Diagnostic program are similar to the Functional Checks, but they attempt to diagnose the failure in addition to simply indicating out-of-limits data.)

HP 11848A Control. Arbitrary and complete control of the programmable functions of the Interface from the controller keyboard is provided by the HP 11848A Control program. A single display contains all the Interface state information. Because of the compactness of the state information, you should consult the *HP 3048A Reference Manual* when running the program. (The keyboard control feature of the Diagnostic program is similar to this program.)

Troubleshoot Mode. When the Troubleshoot Mode (a subset of Test Mode) is enabled, information beyond simple error messages can be invoked. For example, tests can be aborted to the HP 11848A Control mode which shows the Interface state when the abort occurred.

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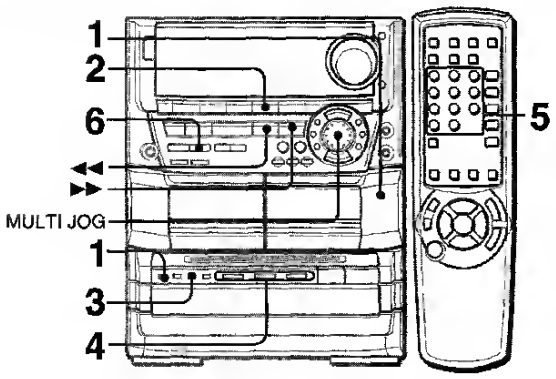
GRABACION CON EDICION AI



La función de grabación con edición AI permite grabar discos compactos sin preocuparse de la duración de la cinta y de las canciones. Cuando se inserte un disco compacto, la unidad calculará automaticamente la duración total de las canciones. En caso de ser necesario, el orden de las canciones cambiará para que ninguna de ellas quede cortada.
(AI: Inteligencia Artificial)

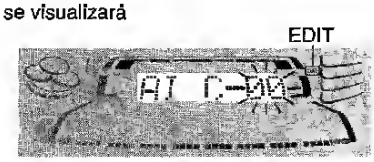
NOTA

La grabación con edición AI no empezará desde un punto que se encuentre en medio de la cinta. La cinta deberá grabarse desde el principio de cada cara.

1 **Inserte la cinta en la platina 2 y pulse DOLBY NR para activsr o desactivsr Dolby NR.**
Inserte la cinta con la cara que vaya a grabar en primer lugar hacia afuera de la unidad.

2 **Pulse CD e introduzca el (los) disco (s).**

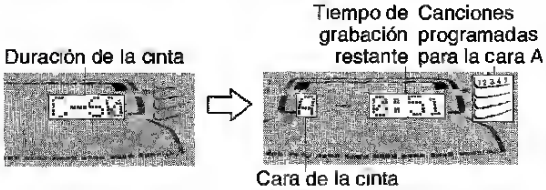
3 **Pulse una vez CD EDIT/CHECK.**
"EDIT" se visualizará



• Cuando se visualice "PRGM", pulse **CD EDIT/CHECK**.

4 **Pulse DISC DIRECT PLAY 1-3 para seleccionsr un disco.**

5 **Pulse los botones numerados 0-9 del control remoto para desiqnar la duración da la cinta.**
Se puede especificar una duración de 10 a 99 minutos.
Ejemplo: Cuando utilice una cinta de 60 minutos, pulse **6** y **0**.
En unos pocos segundos, las canciones que van a ser grabadas en cada cara de la cinta serán determinadas.
• **◄◄**, **►►** o **MULTI JOG** también se pueden utilizar para designar la duración de la cinta.

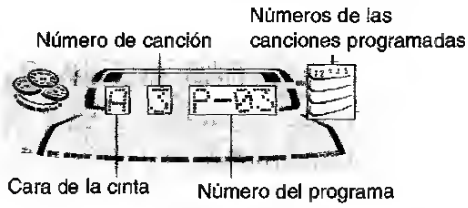

Tiempo de grabación restante
Canciones programadas para la cara A
Duración de la cinta
Cara de la cinta
A: Primera cara de grabación
B: Segunda cara de grabación

6 **Pulse ● REC/REC MUTE para iniciar la grabación de la primera cara.**
La cinta se rebobinará hasta el principio de la primera cara, el segmento guía avanzará durante 10 segundos y la grabación empezará. Cuando termine de grabarse la cara delantera (cara A) empezará la grabación de la cara trasera (cara B).

Para detener la grabación
Pulse ■. La grabación y la reproducción del disco compacto se pararán simultáneamente.

Para borrar el programa de edición
Pulse dos veces ■ **CLEAR** para que "EDIT" desaparezca del visualizador.

Para comprobar el orden de los números de las canciones programadas
Antes de grabar, pulse **CD EDIT/CHECK** para seleccionar la cara A o B, y pulse repetidamente **◄◄** o **►►**.



Para añadir canciones de otros discos a un programa de edición
Si queda tiempo en la cinta después del paso 5, usted podrá añadir canciones de otros discos que se encuentren en el compartimiento de los discos compactos.
1 Pulse **CD EDIT/CHECK** para seleccionar la cara A o la B.
2 Pulse **DISC DIRECT PLAY 1-3** para seleccionar un disco.
3 Pulse los botones numerados del control remoto para seleccionar canciones.
Una canción cuyo tiempo de reproducción sea superior al tiempo restante no podrá ser programada.
4 Repita los pasos 2 y 3 para añadir más canciones.

Tiempo de las cintaa de casete y tiempo de edición
El tiempo real de grabación de los casetes es por lo general un poco más largo que el tiempo de grabación especificado en sus etiquetas. Esta unidad puede programar canciones para utilizar ese tiempo extra. Cuando el tiempo total de grabación sea un poco más largo que el tiempo de grabación especificado en el casete, después de la edición, el visualizador mostrará el tiempo extra (sin un signo menos) en lugar del tiempo restante de la cinta (con el signo menos).

NOTA

• La función de grabación con edición AI no se podrá utilizar con discos que tengan 31 canciones o más. Si se intenta hacer esto se visualizará "TR OVER".
• La grabación no podrá realizarse si están rotas las lengüetas de prevención de borrado de ambos lados de la cinta.

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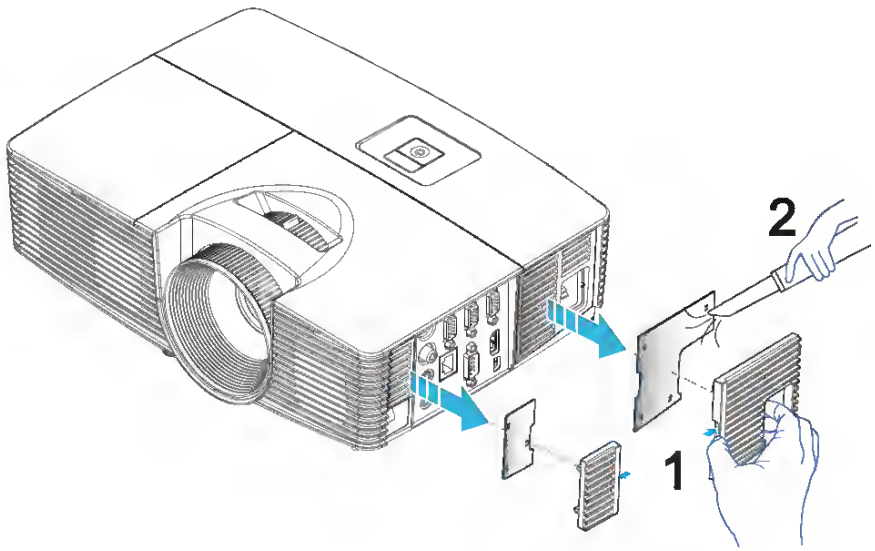
English

Cleaning and replacing the dust filters

Cleaning the dust filters

Clean the dust filters after every 1000 hours of use. If they are note cleaned periodically, they can become clogged with dust, preventing proper ventilation. This can cause overheating and damage the projector.



Follow these steps:

1 Turn the projector off. Wait for the Power LED to stop flashing then unplug the power cord.
2 Allow the projector at least 30 mins to cool down.
3 Pull out the dust filter. (Illustration #1)
4 To clean the dust filters, use a small vacuum cleaner designed for computers and other office equipment. (Illustration #2)
5 If the dirt is difficult to remove or the filter is broken, please contact your local dealer or service center to obtain a new filter.

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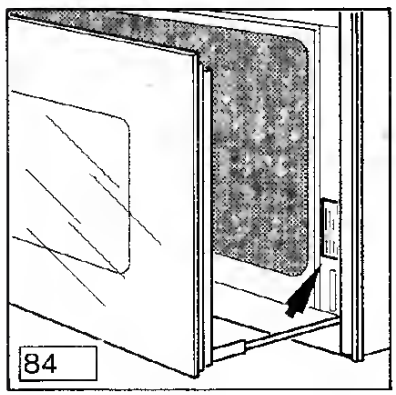
Customer service

If you cannot find any reference to a particular fault in my operating instructions, please contact our service centre.
When doing so, quote the E-No. and F-No. of your oven, which you will find on my rating plate/arrow.



Your indication of these numbers enables the service centre to make precise identification of the required spare part so that I can be repaired at the engineer's first visit. You will thus save yourself additional costs due to any possible repeated trips by the service engineer.
So that these numbers are always to hand, you are recommended to enter them here.

E-No. .....

F-No. .....

KD2 2/89 GB/EU

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DI0 latch

A rising edge on the board's DI0 line will latch the counter value for the channel.

DI1 latch

A rising edge on the DI1 line will latch the counter value for the channel.

DI2 latch

A rising edge on the board's DI2 line will latch the counter value for the channel.

DI3 latch

A rising edge on the DI3 line will latch the counter value for the channel.

Timer latch

The card latches the counter value on a rising edge of pulses from the card's on-board timer.

D.5 Counter reset value

Bit 4 (RF) of registers BASE+00H, 04H, 08H and 0CH control the initial (reset) value of for each counter. You can select either 00000000 or 80000000 (hex). When the counter is reset, it will take this value.

When RF＝0, the counter will reset to 80000000h.
When RF＝1, the counter will reset to 00000000h.

D.6 Timer function

The card can generate an interrupt to the system based on a signal from its digital inputs, overflow/underflow and over-compare / under-compare of its counters, or on a programmed time interval. It can repeatedly generate interrupts at any time interval you specify, from 20 microseconds to 51 second. These interrupts let you precisely monitor the speed of a control system.

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Attaching the Cable Management Arm Bracket and Cable Management Arm

The cable management arm bracket and arm assembly organizes and secures the cables in the back of the server. The cable management arm attaches to the cable management arm bracket on the server and to the rack. All cables to and from the server are tied to this arm and swing out of the way when you access the server.

Installing the Cable Management Arm Bracket

The cable management arm bracket holds the cable management arm on the server.

1. Slide the server out or access it from the rear of the rack.
2. Attach the cable management arm bracket to the left side of the back of the server with two Torx-head screws.

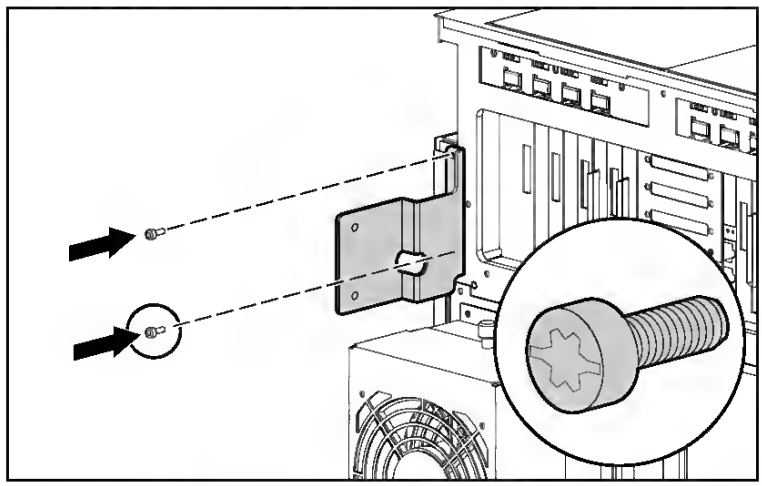

Figure 2-14. Attaching the cable management arm bracket

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3 Troubleshooting my computer

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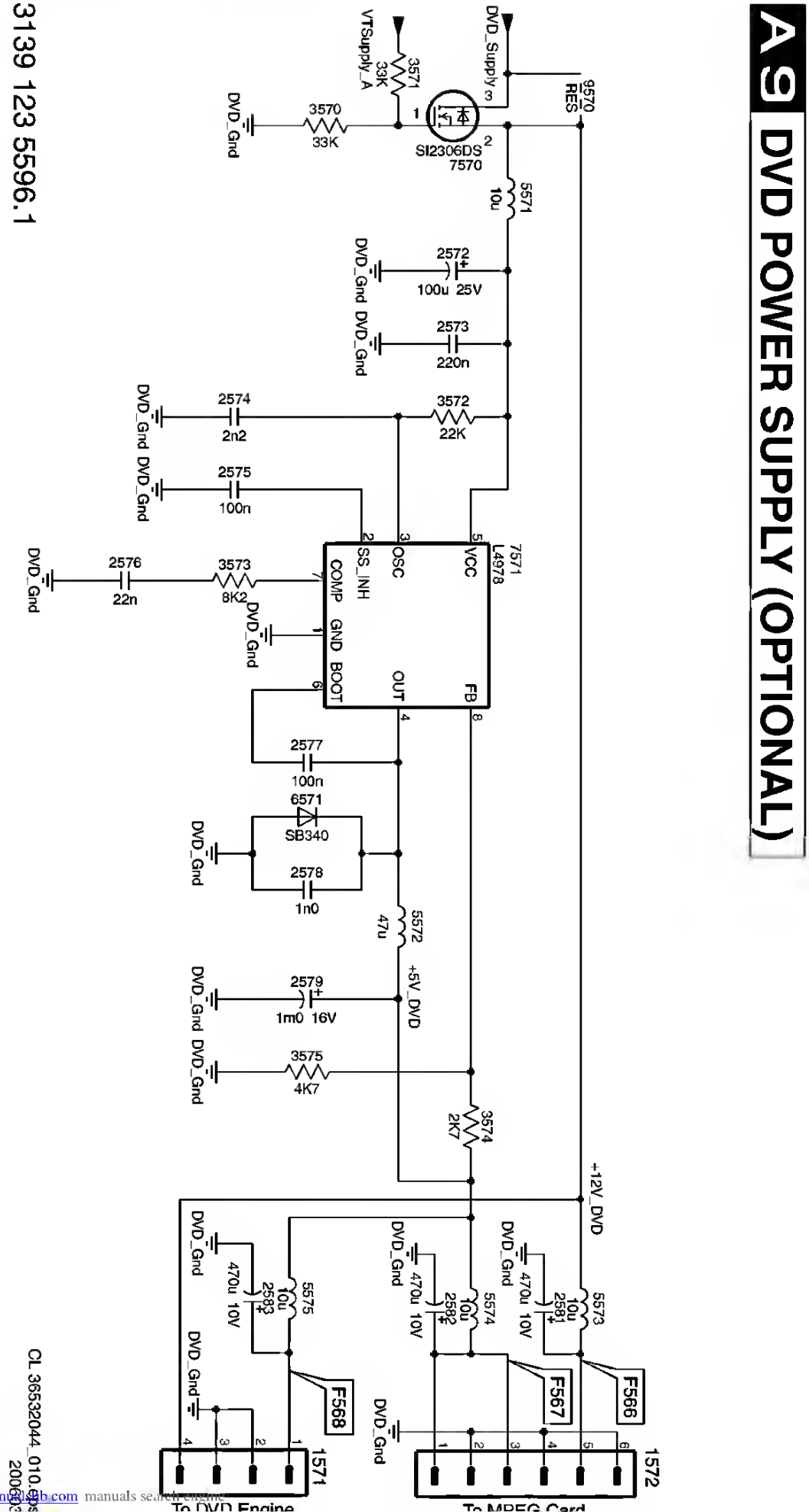

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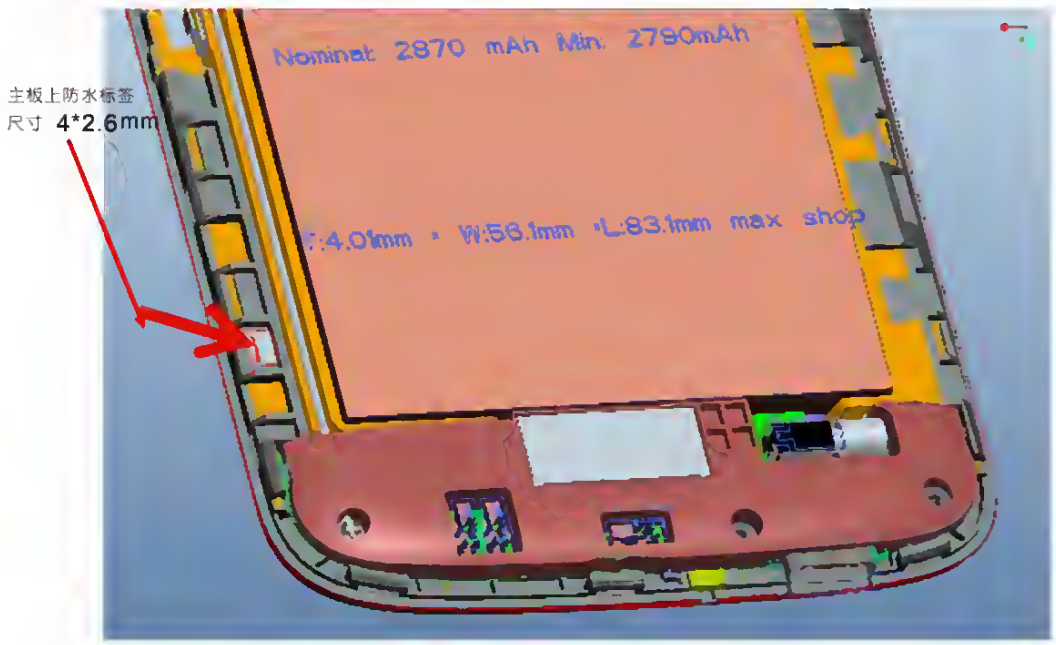
S58 Label for Handset Label Location

(A) **Material: Water Proof label**
防水变色标签（单面白色 遇水变红）
型号：**3M-5557**
Size:4X2.6mm
PN:S00030720128

遇水前

遇水后



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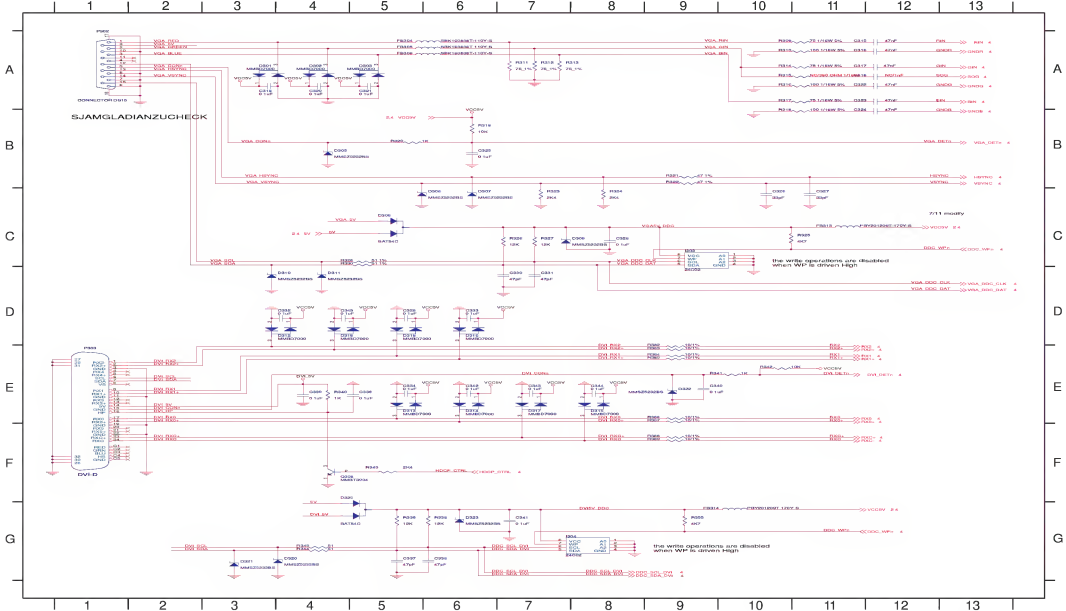
SJAMGLADIANZUCHECK
the write operations are disabled when WP is driven High
7/11 modify
the write operations are disabled when WP is driven High
DVI-D

Server Feature Board Components

Figure 4-3 and Table 4-3 show and describe the Server Feature Board components.

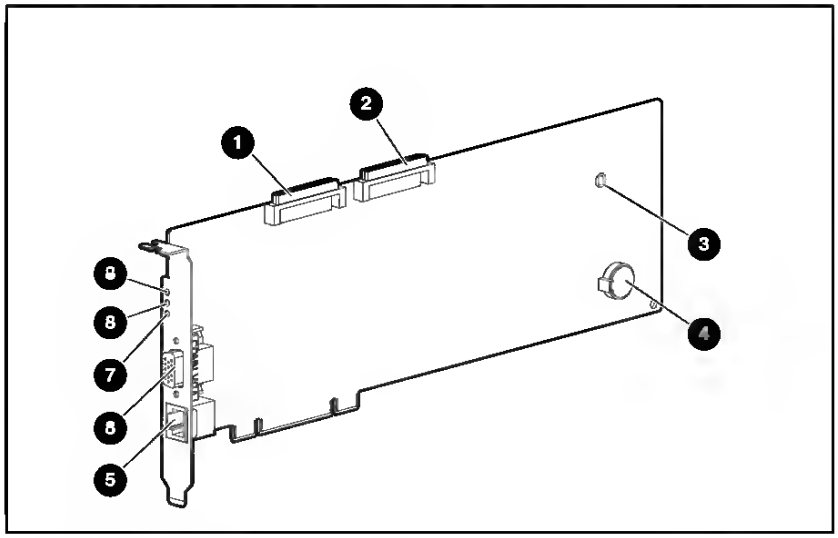

Figure 4-3: Server Feature Board components

Table 4-3: Server Feature Board Components

Item	Description	Item	Description
1	SCSI controller channel B	6	Video connector
2	SCSI controller channel A	7	NIC speed LED
3	Nonmaskable interrupt (NMI) button	8	NIC link LED
4	Replaceable lithium battery (CR2032)	9	NIC activity LED
5	RJ-45 Ethernet connector		

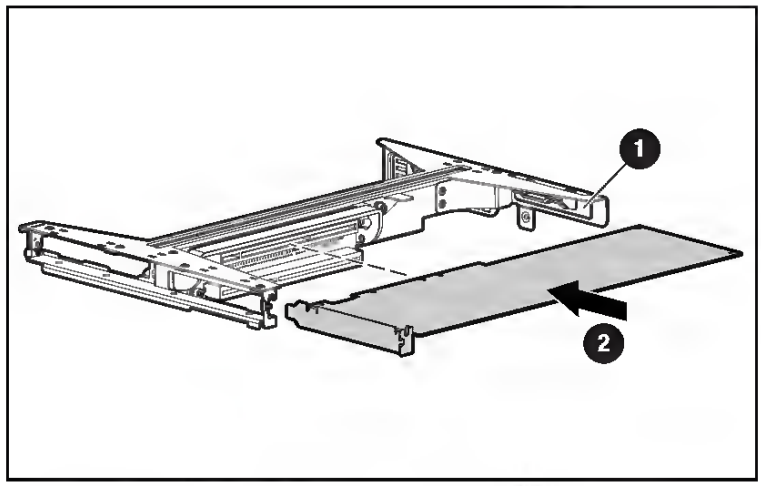

Figure 3-23. Inserting an expansion board into expansion slot 2

9. Replace the PCI riser board assembly:

   a. Align the assembly with the rear and outside edge of the server.

   b. Lower the assembly into the chassis ❶, allowing the assembly to lie flat against the bottom of the server.

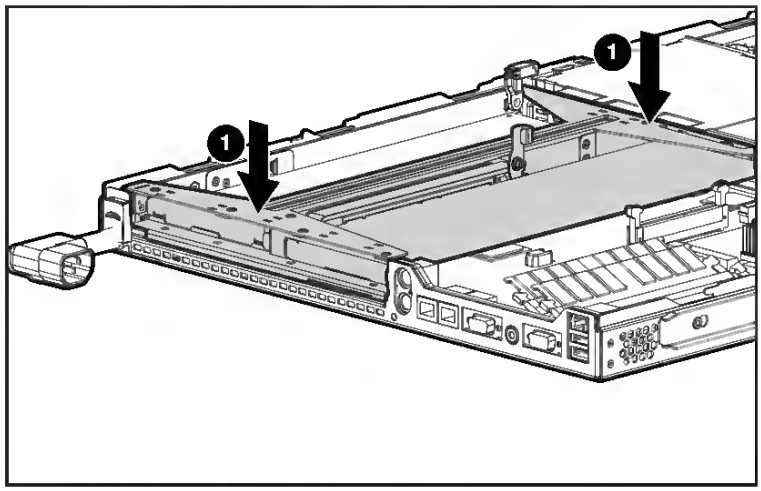

Figure 3-24. Replacing the PCI riser board assembly

   c. Slide the assembly toward the center of the server ❷ until it engages the mounting posts ❸. Ensure that the assembly engages the posts securely.

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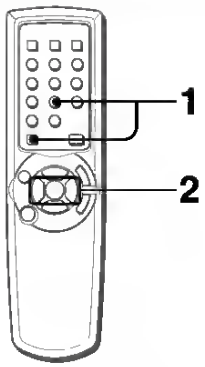
REGLAGE DE LA MINUTERIE D'ARRET



L'appareil peut être mis hors tension automatiquement au bout d'un temps spécifié.

Utiliser la télécommande.

1 Appuyer sur SLEEP tout en appuyant sur SHIFT.

2 Dans les quatre secondes, appuyer sur ◀◀ DOWN ou ▶▶ UP pour spécifier le temps jusqu'à la mise hors tension.

Le temps change entre 5 et 240 minutes par pas de 5 minutes.
On peut aussi utiliser **MULTI JOG** au lieu de ◀◀ ou ▶▶

Temps spécifié

Quand la minuterie est en marche, l'indication de l'affichage est plus sombre que d'habitude.

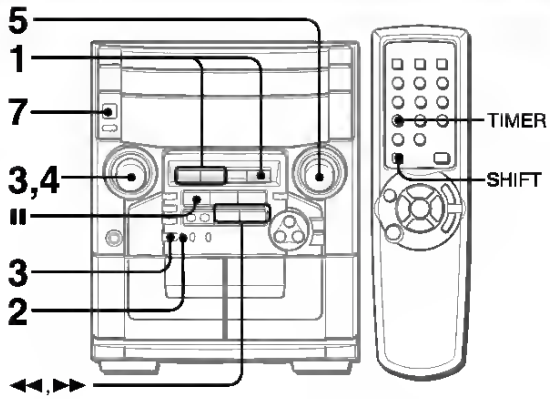
Pour contrôler le temps restant jusqu'à la mise hors tension

Appuyer une fois sur **SLEEP** tout en appuyant sur **SHIFT**. Le temps restant est affiché pendant quatre secondes.

Pour annuler la minuterie d'arrêt

Appuyer deux fois sur **SLEEP** tout en appuyant sur **SHIFT** de manière que "SLEEP oFF" apparaisse sur l'affichage.

REGLAGE DE LA MINUTERIE



Avec la minuterie intégrée, l'appareil peut être mis sous tension chaque jour à l'heure spécifiée.

Préparation

S'assurer que l'horloge est réglée correctement.

1 Appuyer sur une des touches de fonction pour sélectionner une source.

2 Appuyer sur TIMER à plusieurs reprises jusqu'à ce que ⏲ apparaisse sur l'affichage.

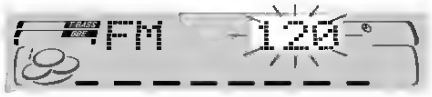
Quand on utilise la télécommande, appuyer sur **TIMER** tout en appuyant sur **SHIFT**.
L'heure et le nom de la source audio clignotent alternativement.

3 Dans les six secondes, tourner MULTI JOG pour spécifier l'heure de la mise sous tension par la minuterie, puis appuyer sur ENTER ou II.

La rotation de **MULTI JOG** change à la fois les heures et les minutes.
On peut aussi utiliser ◀◀ ou ▶▶ au lieu de **MULTI JOG**. Le fait de tenir ces touches enfoncée fait varier l'heure rapidement.

4 Dans les quatre secondes, tourner MULTI JOG pour sélectionner la durée de la mise sous tension par la minuterie.

La durée peut être spécifiée entre 5 et 240 minutes par pas de 5 minutes.
On peut aussi utiliser ◀◀ ou ▶▶ au lieu de **MULTI JOG**.



La durée est automatiquement réglée au bout de quatre secondes. Elle est aussi réglée si on appuie sur **ENTER** ou **II** dans les quatre secondes après l'étape 4.

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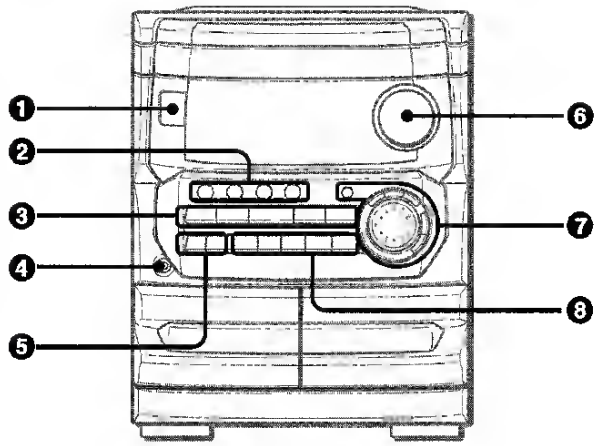
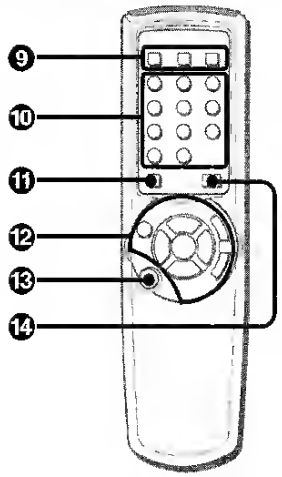
PARTS INDEX INDICE DE LAS PARTES NOMENCLATURE





Name/Nombre/Nom	Page/Página/Page
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❷ TAPE DECK 1/2	8,13
TUNER BAND	9
VIDEO/AUX	18
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❸ ▮▮SET	7-10,12,16,17
■CLEAR	6-16
►PRESET	7-11
⏮/◄◄DOWN	7-11,14-17
⏭/►►UP	7-11,14-17
❹ PHONES	8
❺ SYNC DUB	13
●REC/REC MUTE	12-15
❻ VOLUME	7
❼ T-BASS	7
GRAPHIC EQUALIZER (ROCK,POP,CLASSIC)	8
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TIMER	17
ENTER/DIMMER	6,18,17
❽ DISC DIRECT PLAY1-3	10,11,14,15
DISC CHANGE	10
▲OPEN/CLOSE	10

Name/Nombre/Nom	Page/Página/Page
❾ DISC DIRECT PLAY1-3	10,11,14,15
❿ 0-9,+10	9-11,14,15
1/CD EDIT/CHECK	10,14,15
2/PRGM	11
3/RANDOM/REPEAT	11
4/GEQ	8
6/T-BASS	7
7/TIMER	17
8/SLEEP	16
9/CLOCK	16
0/MONO TUNER	9
+10/BAND	9
⓫ SHIFT	6
⓬ ▮▮SET	7-10,12,16,17
⏮/◄◄DOWN	7-11,14-17
⏭/►►UP	7-11,14-17
■CLEAR	7-16
►PRESET	7-11
VOL(∧,∨)	7
⓭ POWER	6
⓮ FUNCTION	6

For assistance and information

call toll free 1-800-BUY-AIWA (United States and Puerto Rico)

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Unpacking the Rack Server

Unpack the server box and locate the materials and documentation necessary to install your rack-mountable server.

Locating Materials

All of the equipment needed to install the ProLiant 2500R server in the rack is included with the rack and with the server.

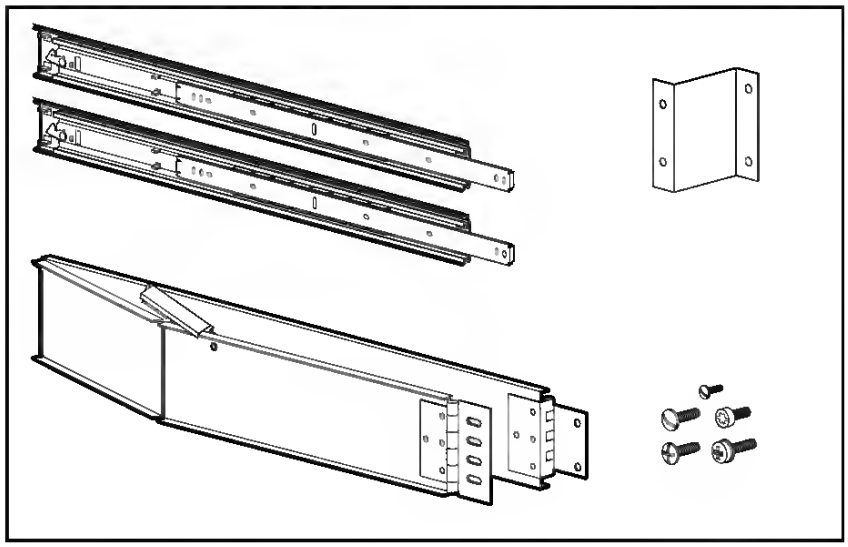

Figure 4-2. Rack mounting hardware included with the server

Contents of the rack model server box include

- Compaq ProLiant 2500R server
- Rack mounting hardware
  - One pair 22-inch slide rail assemblies
  - Cable management arm bracket

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	1366x768	60	47.7
WUXGA	*1920x1200-RB	59.94	74.04

3 HDMI - Video Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
480i	720x480(1440x480)	59.94 (29.97)	15.7
576i	720x576(1440x576)	50(25)	15.6
480p	720x480	59.94	31.5
576p	720x576	50	31.6
720p	1280x720	60	45.0
720p	1280x720	50	37.5
1080i	1920x1080	60(30)	33.8
1080i	1920x1080	50(25)	28.1
1080p	1920x1080	23.97/24	27.0
1080p	1920x1080	60	67.5
1080p	1920x1080	50	56.3
1080p	*1920x1200	59.94	74.04

4 HDMI - 1.4a 3D Timing

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
720p (Frame Packing)	1280 x 720	50	37.5
720p (Frame Packing)	1280 x 720	60	45.0
1080p (Frame Packing)	1920 x1080	24	27.0
720p (Frame Packing)	1280 x 720	50	37.5
720p (Frame Packing)	1280 x 720	60	45.0
1080i (Top and Bottom)	1920 x1080	50 (25)	28.1
1080i (Top and Bottom)	1920 x1080	60 (30)	33.8
1080p (Top and Bottom)	1920 x1080	24	27.0
1080p (Top and Bottom)	1920 x1080	50	56.3
1080p (Top and Bottom)	1920 x1080	60	67.5
720p (Side by Side (Half))	1280 x 720	60	45.0
1080i (Side by Side (Half))	1920 x1080	50 (25)	28.1
1080i (Side by Side (Half))	1920 x1080	60 (30)	33.8
1080p (Side by Side (Half))	1920 x1080	50	56.3
1080p (Side by Side (Half))	1920 x1080	60	67.5
Graphic source monitor range limits	Horizontal scan rate:		15k-100kHz
	Vertical scan rate:		24-120 Hz
	Max. pixel rate:		165 MHz

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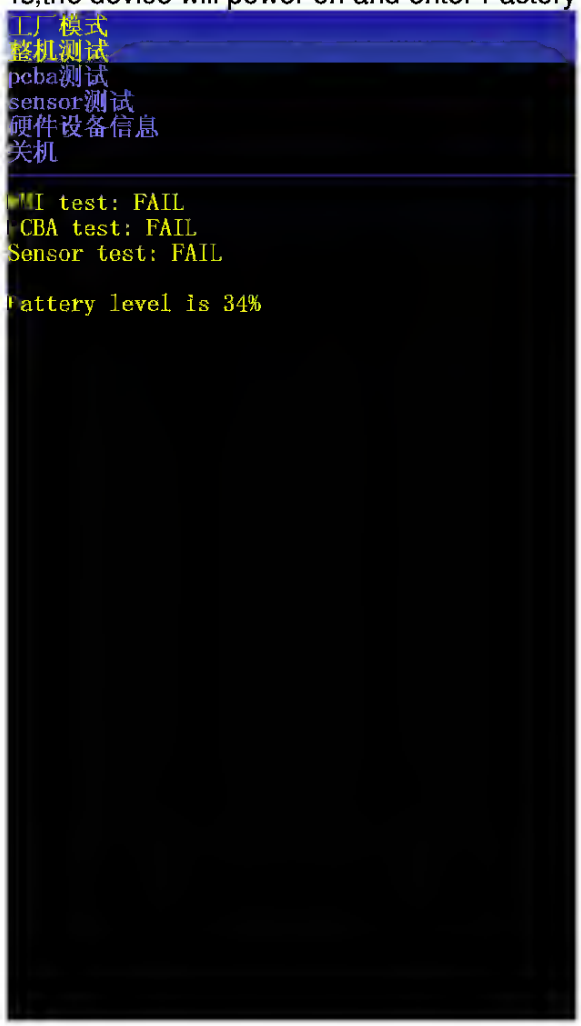
10.2 G-sensor calibration

1) press and hold the "up volume key", then press the "power key" more than 4s,the device will power on and enter Factory Mode.



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Securing your computer

Your computer is a valuable investment that you need to take care of. Learn how to protect and take care of your computer.

Security features include hardware and software locks — a security notch and passwords.

Using a computer security lock

A security keylock notch, located on the chassis of the computer, lets you connect a Kensington-compatible computer security lock.

Wrap a computer security lock cable around an immovable object such as a table or handle of a locked drawer. Insert the lock into the notch and turn the key to secure the lock. Some keyless models are also available.

Using passwords

Passwords protect your computer from unauthorized access. Setting these passwords creates several different levels of protection for your computer and data:

- Supervisor Password prevents unauthorized entry into the BIOS utility. Once set, you must enter this password to gain access to the BIOS utility. See **"BIOS utility" on page** S8.
- User Password secures your computer against unauthorized use. Combine the use of this password with password checkpoints on boot-up and resume from Hibernation for maximum security.
- Password on Boot secures your computer against unauthorized use. Combine the use of this password with password checkpoints on boot-up and resume from Hibernation for maximum security.

Important! Do not forget your Supervisor Password! If you forget your password, please get in touch with your dealer or an authorized service center.

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ALESIS SR-16 TROUBLESHOOTING CHART

Symptom	What's Wrong	What To Do
No display	Power switch not on Power supply not connected Bad power supply Improper supply	Push power switch in Check Power supply connections Try known good power supply Try known good power supply. Power supply must be 9-12V A.C. A 9 volt D.C. supply won't work, but it won't harm the unit.
Buttons have no effect. LCD reads "Software Error" LCD shows nonsense, all lights on, or unit has lost all memory.	Software values are out of range (unit has "crashed"). As with all computing devices, crashes can be caused by any loss of power while the unit is NOT sitting idle. Machine is in idle when in either the Pattern or Song select pages (i.e., not playing or recording). Crashes can also be caused by errors during tape loads or corrupted MIDI sys ex loads. It is recommended that data be saved and verified frequently to prevent losses of large amounts of data	Reinitialize software. Turn power on while holding down "ERASE" and PLAY"
No sound.	Volume knob at minimum Bad audio cable(s) Pads set to wrong outputs Mix volume too low.	Turn knob clockwise Replace with known good cable(s) Check Drum Set setup for proper output selection Check Drum Set and increase mix volumes if necessary.
Sound is distorted.	Mix volume(s) set too loud. SR-16 output level is too high and is overdriving receiver input.	Check Drum Set and decrease mix volume(s) if necessary. Reduce overall volume or reduce drum set mix levels
Drums don't "pan" in stereo field.	Drum set panning parameters are set incorrectly. Bad audio cable(s). Effects processors or mixing consoles being used in conjunction with the SR-16 are corrupting the stereo mix.	Set Drum Set panning as per section 4.4. Check cables by replacing with known good cables Isolate and correct the problem.
One or more pads not working.	Improper output selection Bad audio cable(s). Pad's mix level is set to 00. Panning not correct.	Check Drum Set parameters for correct output selection Check cables by replacing with known good cables Check Drum Set parameters for correct mix level. Check Drum Set parameters for useful pan position.
Drums don't play back as recorded. Some beats seem shifted.	Quantize values not set correctly.	Check quantize and swing values in RECORD SETUP.
Won't display certain drum beats in step edit mode.	"	"
Pads not touch sensitive.	Pad dynamics set to fixed volume.	Check pad velocity parameters in RECORD SETUP.
Other sequencers won't "slave" to the SR-16.	SR-16 "Clock Out" turned off.	Turn the SR-16's "Clock Out" on.

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SECTION VI
REPLACEABLE PARTS

6-1. INTRODUCTION.

6-2. This section contains schematics, figures and information for identifying, locating and ordering replacement parts.

6-3. Table 6-1 lists parts in sequential order of the reference designations (circuit references) and provides the following information for each item.

a. Description of the part (see list of abbreviations on the following page).

b. Typical manufacturer of the part using a five-digit code. See the code list of manufacturers in Table 6-2.

c. Manufacturer's part number.

d. Total quantity used in the instrument (TQ column).

Note: Identification of the attaching parts (screws, nuts, washers, rivets, etc.) used to secure a component in place is entered immediately after the listing of the respective component in Table 6-1.

6-4. REFERENCE DESIGNATIONS.

6-5. Table 6-1 uses an alphabetical-numerical (alpha-numeric) method of listing the end item, assemblies, subassemblies and circuit components. These items are defined as follows.

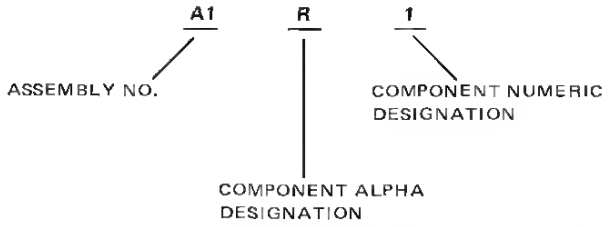
a. An END ITEM is the instrument with all the supplied accessories. The END ITEM is made up of assemblies to aid in the location of parts.

b. Each assembly and subassembly is assigned an "A" number (A1, A2, A3, etc). Assemblies and subassemblies that can be purchased have part numbers in the part number column of Table 6-1, those that cannot be purchased have the word "Reference" in the column.

c. Components within the assembly and subassembly circuits are assigned circuit reference designators (C1 capacitor, R1 resistor, etc.). These parts are prefaced by the assembly number (A1C1, A2C2, A1R1, A2R2, etc.) to indicate the assembly on which the part is located.

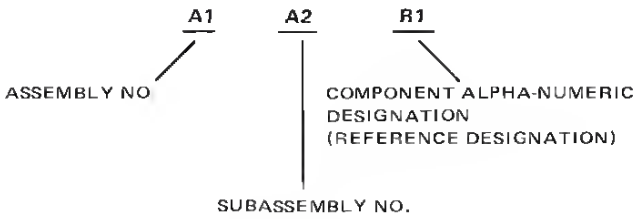
6-6. Examples of the alpha-numeric numbering method used to identify assemblies, subassemblies and circuit components follow:

a.



The complete reference designation is read as the first resistor (R1) of the first assembly (A1).

b.



The complete reference designation is read as the first resistor (R1) of the second subassembly (A2) of the first assembly (A1).

6-7. Partial reference designations are normally used on the equipment and illustrations. The partial reference designation consists of the component alpha designation and numeric designation. The complete reference designations are obtained by placing the proper assembly number (and subassembly number, when applicable) before the partial reference designations.

6-8. In this section, these assembly prefix numbers are usually shown with each reference designation, in the title of the figure or at the bottom of the illustration block following the notation "REF DESIG PREFIX". The complete reference designation should be used to easily locate a part and the description in the Parts List (Table 6-1).

6-9. For example, to determine the value and the part number of resistor R6 in the A2 assembly (A2R6), locate the A2 group listing (the second group) in the parts list. Then refer to the R (resistor) designations in the group and find R6. The value and the part number are in the columns adjacent to the description.

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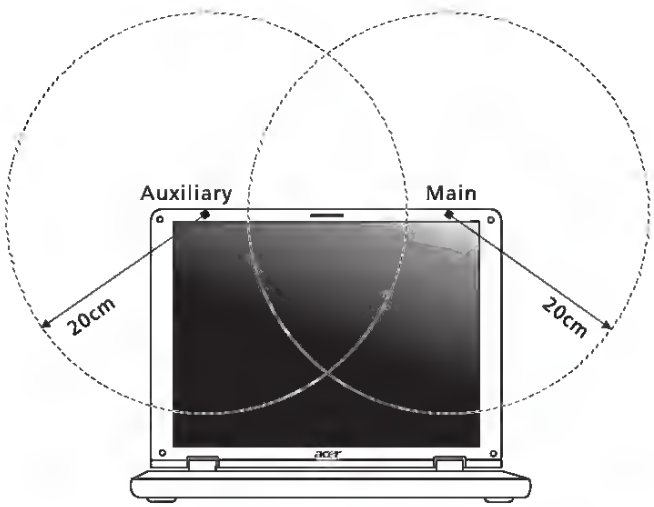
English

The FCC RF safety requirement

The radiated output power of the wireless LAN Mini PCI Card and Bluetooth card is far below the FCC radio frequency exposure limits. Nevertheless, the notebook PC series shall be used in such a manner that the potential for human contact during normal operation is minimized as follows:

1 Users are requested to follow the RF safety instructions on wireless option devices that are included in the user's manual of each RF option device.

Caution: To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm (8 inches) must be maintained between the antenna for the integrated wireless LAN Mini PCI Card built in to the screen section and all persons.



Note: The Acer wireless Mini PCI adaptor implements a transmission diversity function. The function does not emit radio frequencies simultaneously from both antennas. One of the antennas is selected automatically or manually (by users) to ensure good quality radiocommunication.

2 This device is restricted to indoor use due to its operation in the 5.15 to 5.25 GHz frequency range. FCC requires this product to be used indoors for the frequency range 5.15 to 5.25 GHz to reduce the potential for harmful interference to co-channel Mobile Satellite systems.

3 High power radar are allocated as primary users of the 5.25 to 5.35 GHz and 5.65 to 5.85 GHz bands. These radar stations can cause interference with and/or damage this device.

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These values will only be used if they are not specified by the calling application.

Valid values for default and option settings in the pcmserve.ini that can be changed by the user are described below.

Key	Valid Values (Defaults)	Description
[Defaults]		
CalcType	Practical	Set In Srv32.Inl
Units	Miles Kilometers	What unit of measure should distance be shown in.
ChangeDest	TRUE FALSE	When optimizing the route, should the trip's destination be optimized also.
Borders	TRUE FALSE	Set in Srv32.Inl Should the engine try to keep routes within the United States (F), or can they cross and recross the borders at will (T).
HubMode	TRUE FALSE	Calculate the routes from the origin **to each stop** (T), not through each stop (F).
AlphaOrder	TRUE FALSE	List the states in the State Report in alphabetical order, or in the order driven.
FerryMiles	TRUE FALSE	Use ferry distances in mileage and cost calculations (T), or don't use (F).
[Options]		
OnRoad	TRUE FALSE	Show latitude/longitudes on the nearest road segment, or at their true locations.
FavorMajor Roads	TRUE FALSE	Attach latitude/longitudes to larger, more important roads, or to the nearest road segment.

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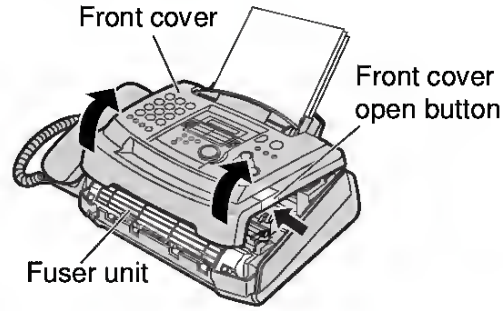
Document jams - sending

1 Push the front cover open button then open the front cover.

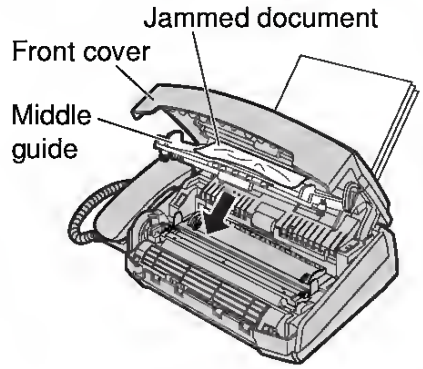


Caution:
The fuser unit gets hot.
Do not touch it.

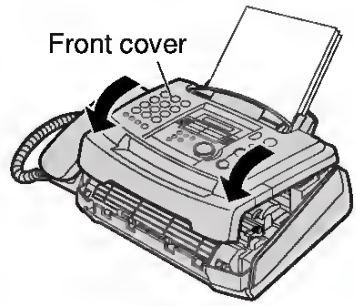
2 Pull down the middle guide while holding the front cover.

3 Remove the jammed document carefully.

4 Lift the middle guide firmly.



5 Close the front cover, until locked, by pushing down on both sides.



Note:

- Do not pull out the jammed document forcibly before opening the front cover.

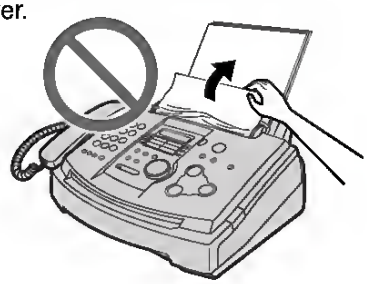


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Table 3–3 21264/EV67 Signal Descriptions by Function (Continued)

Signal	Type	Count	Description
BcVref	I_DC_REF	1	Tag data input reference voltage.
SysVref Domain			
SysAddIn_L[14:0]	I_DA	15	Time-multiplexed SysAddIn, system-to-21264/EV67.
SysAddInClk_L	I_DA	1	Single-ended forwarded clock from system for **SysAddIn_L[14:0]** and **SysFillValid_L**.
SysAddOut_L[14:0]	O_OD	15	Time-multiplexed SysAddOut, 21264/EV67-to-system.
SysAddOutClk_L	O_OD	1	Single-ended forwarded-clock.
SysCheck_L[7:0]	B_DA_OD	8	Quadword ECC check bits for **SysData_L[63:0].**
SysData_L[63:0]	B_DA_OD	64	Data bus for memory and I/O data.
SysDataInClk_H[7:0]	I_DA	8	Single-ended system-generated clocks for clock forwarded input system data.
SysDataInValid_L	I_DA	1	When asserted, marks a valid data cycle for data transfers to the 21264/EV67.
SysDataOutClk_L[7:0]	O_OD	8	Single-ended 21264/EV67-generated clocks for clock forwarded output system data.
SysDataOutValid_L	I_DA	1	When asserted, marks a valid data cycle for data transfers from the 21264/EV67.
SysFillValid_L	I_DA	1	Validation for fill given in previous SysDC command.
SysVref	I_DC_REF	1	System interface reference voltage.
Clocks and PLL			
ClkIn_H **ClkIn_L**	I_DA_CLK	2	Differential input signals provided by the system.
EV6Clk_H **EV6Clk_L**	O_PP_CLK	2	Provides an external test point to measure phase alignment of the PLL.
FrameClk_H **FrameClk_L**	I_DA_CLK	2	A skew-controlled differential 50% duty cycle copy of the system clock. It is used by the 21264/EV67 as a reference, or framing, clock.
PLL_VDD	3.3 V	1	3.3-V dedicated power supply for the 21264/EV67 PLL.
MiscVref Domain			
ClkFwdRst_H	I_DA	1	Systems assert this synchronous signal to wake up a powered-down 21264/EV67. The **ClkFwdRst_H** signal is clocked into a 21264/EV67 register by the captured **FrameClk_*x*** signals.
DCOK_H	I_DA	1	dc voltage OK. Must he deasserted until dc voltage reaches proper operating level. After that, **DCOK_H** is asserted.
IRQ_H[5:0]	I_DA	6	These six interrupt signal lines may be asserted by the system.
MiscVref	I_DC_REF	1	Reference voltage for miscellaneous pins.
PllBypass_H	I_DA	1	When asserted, this signal will cause the input clocks (**ClkIn_*x***) to be applied to the 21264/EV67 internal circuits, instead of the 21264/EV67's global clock (GCLK).

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Your telephone company may make changes in its facilities, equipment, operations, or procedures that could affect the proper functioning of your equipment. If they do, you will be notified in advance to give you an opportunity to maintain uninterrupted telephone service.

If this equipment should fail to operate properly, disconnect the equipment from the phone line to determine if it is causing the problem. If the problem is with the equipment, discontinue use and contact your dealer or vendor.

Caution: To reduce the risk of fire, use only No. 26 AWG or larger UL Listed or CSA Certified Telecommunication Line Cord.

TBR 21

This equipment has been approved [Council Decision 98/482/EC - "TBR 21"] for single terminal connection to the Public Switched Telephone Network (PSTN). However, due to differences between the individual PSTNs provided in different countries, the approval does not, of itself, give an unconditional assurance of successful operation on every PSTN termination point. In the event of problems, you should contact your equipment supplier in the first instance. For more information about applicable countries, please refer to **"Regulations and safety notices" on page 54**

Notice for Australia

For safety reasons, only connect headsets with a telecommunications compliance label. This includes customer equipment previously labelled permitted or certified.

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Specifications

DEQ230D

Analog I/O (switchable)

Input connectors:	2 balanced 1/4" TRS jacks
Output Connectors:	2 balanced 1/4" TRS jacks
Switch set to +4:	
Nominal input level:	+4dBu (-15dBFS)
Maximum input level:	+19dBu (6.9 Vrms)
Nominal Output Level:	+4dBu (-15dBFS)
Maximum Output Level:	+19dBu (6.9 Vrms)
Switch set to –10:	
Nominal input level:	-10dBV (-16dBFS)
Maximum input level:	+6dBV (2.0 Vrms)
Nominal Output Level:	-10dBV (-16dBFS)
Maximum Output Level:	+6dBV (2.0 Vrms)
Input impedance:	10kΩ
Output Impedance:	220Ω

All measurements done over a 22 Hz - 22 kHz range with 1 kHz sine wave at -1dBFS input. Impedances are measured at 1 kHz.

DEQ230

Input connectors:	2 balanced 1/4" TRS jacks
Output Connectors:	2 impedance-balanced 1/4" TRS jacks
Nominal input level:	-10dBV (-18dBFS)
Maximum input level:	+8dBV (2.5 Vrms)
Nominal Output Level:	-10dBV (-18dBFS)
Maximum Output Level:	+8dBV (2.5 Vrms)
Input impedance:	10kΩ
Output Impedance:	220Ω

Audio Performance

Signal To Noise Ratio:	>96 dB A-Weighted, Analog In to Analog Out
THD+N:	<0.005%, Analog In to Analog Out
Frequency Response:	22-22kHz ± 0.50dB, Analog In to Analog Out
Power Consumption:	15 Watts Max (100-240 VAC / 50-60 Hz)

Mechanical

Size:	1.75" H x 19.0" W x 5" D
Rack Spaces:	1 Space
Weight:	3.0 lbs. (1.4 kg)

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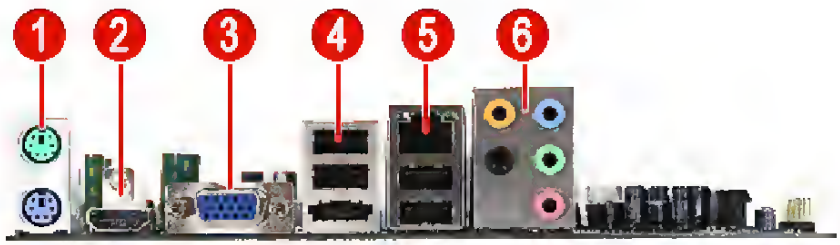
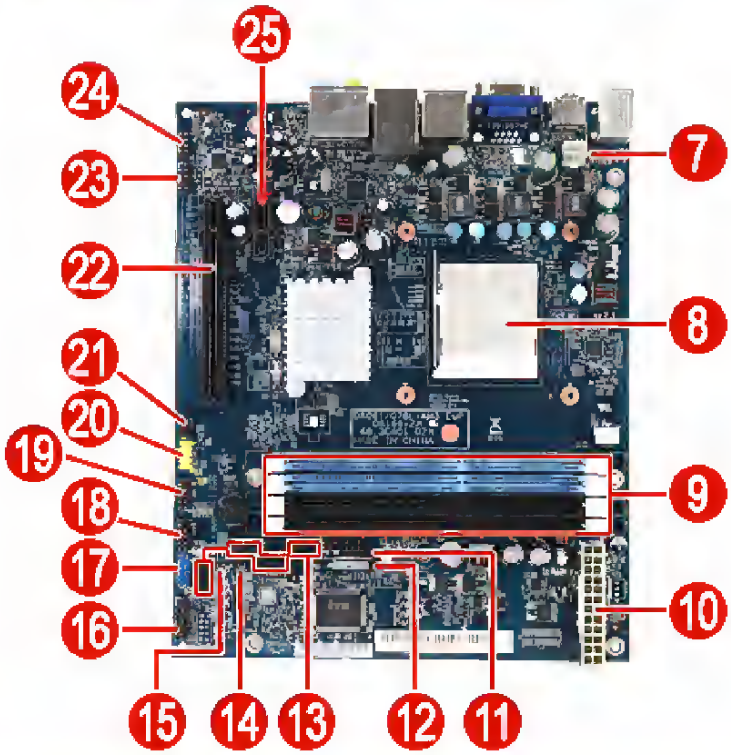
Board Layout

Mainboard





No	Code	Description
1	KBMSCONN1	Top PS2 Mouse port Bottom PS2 Keyboard port
2	HDMI1	HDMI port
3	VGA1	VGA port
4	USBESATA1	Top USB ports Bottom eSATA port
5	USBLAN1	Top Gigabit LAN port Bottom USB ports
6	AUDJACK1	Audio jack 5.1 channel
7	PWR1	4-pin ATX power connector
8	U9	Processor socket

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SYSTEME DE REFROIDISSEMENT

Ecoulement d'eau de refroidissement

1. Vérifier:
   - Eau pilote
     Ne s'écoule pas → Nettoyer et inspecter le passage de l'eau de refroidissement

Etapes de la vérification:
- Placer le bloc de propulsion dans l'eau.
- Démarrer le moteur.
- Vérifier que l'eau s'écoule de la sortie d'eau de la soupape pilote.

MOTEUR

Niveau huile moteur

1. Vérifier:
   - Niveau huile moteur
     Ci-dessus ⓐ → Vérifier la présence de carburant dans l'huile moteur.
     Ci-dessous ⓑ → Ajouter de l'huile moteur jusqu'à ce que le niveau se trouve entre ⓐ et ⓑ.

Remplacement huile moteur/filtre à huile

1. Déposer:
   - Bague d'étanchéité ①
   - Bouchon de vidange ②
2. Déposer:
   - Filtre à huile ③

Clé de filtre à huile:
YU-38411/90890-01426

3. Installer:
   - Bouchon de vidange

Boucbon d'écoulement:
28 Nm
(2,8 m • kg, 20 ft • lb)

KÜHLUNGSSYSTEM

Kühlwasserfluß

1. Kontrollieren:
   - Kühlwasserkontrollstrahl
     Fließt nicht → Säubern und den Kühlwasserdurchlauf überprüfen.

Prüfschritte:
- Die Antriebseinheit ins Wasser setzen.
- Den Motor starten.
- Überprüfen, ob Wasser vom Kühlwasserkontrollstrahl-Auslaß fließt.

MOTORBLOCK

Motorölstand

1. Kontrollieren:
   - Motorölstand
     Darüber ⓐ → Auf Kraftstoff im Motoröl hin überprüfen.
     Darunter ⓑ → Motoröl nachfüllen, so daß der Stand zwischen ⓐ und ⓑ liegt.

Motoröl/Ölfilter-Ersatz

1. Ausbauen:
   - Öleinfülldeckel ①
   - Ablaßstopfen ②
2. Ausbauen:
   - Ölfilter ③

Ölfilterschlüssel:
YU-38411/
90890-01426

3. Einbauen:
   - Ablaßstopfen

Ablaßstopfen:
28 Nm
(2,8 m • kg, 20 ft • lb)

SISTEMA DE ENFRIAMIENTO

Flujo del agua de enfriamiento

1. Compruebe:
   - Agua piloto
     No fluye → Limpiar e inspeccionar el conducto de agua de enfriamiento.

Pasos de comprobación:
- Coloque la unidad inferior en agua.
- Arranque el motor.
- Compruebe que salga agua de de la salida de agua piloto.

UNIDAD DEL MOTOR

Nivel de aceite del motor

1. Compruebe:
   - Nivel de aceite del motor
     Por encima de ⓐ → Compruebe si hay combustible en el aceite del motor.
     Por debajo de ⓑ → Añada aceite del motor hasta que el nivel quede entre las marcas ⓐ y ⓑ.

Sustitución del aceite del motor/filtro de aceite

1. Extraiga:
   - Tapa de llenado de aceite ①
   - Tapón de drenaje ②
2. Extraiga:
   - Filtro de aceite ③

Llave para el filtro de aceite:
YU-38411/90890-01426

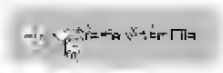
3. Instale:
   - Tapón de drenaje

Tapón de drenaje:
28 Nm
(2,8 m • kg, 20 ft • lb)

MPEG-1 file for VCD

A VCD is simply a special version of a CD-ROM. The exciting thing about this format is that it can be read by CD-ROMs, VCD players, or even DVD players.

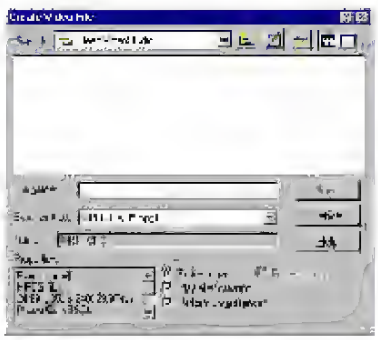
Just about any format: AVI, MPEG-1, or MPEG-2, can be played back on a computer. When you want to create a VCD file, however, you need to use a special WhiteBook standard MPEG-1 file that has very technical specifications. Fortunately, creating such a file is easy with Ulead VideoStudio.



Create Video File submenu displays a list of file types

To create an MPEG-1 file for VCD:

1. Open your project and click the **Finish Step**.
2. Click **Create Video File** arrow to display a submenu of file types.
3. Choose **NTSC VCD** or **PAL VCD**, depending on your TV standard. The **Create Video File** dialog box is displayed. Enter a file name and click **Save** to render your movie.



Note MPEG-1 is a highly compressed format that maintains very good quality. Once the file is created, you can use Ulead DVD Wizard to write (burn) the CD on your CD writer. Simply follow the instructions to write your movie to the correct location on the CD. Keep in mind that the quality of your blank CD can affect the quality of your final output. Remember also that not all stand-alone players can play VCDs created on your computer.

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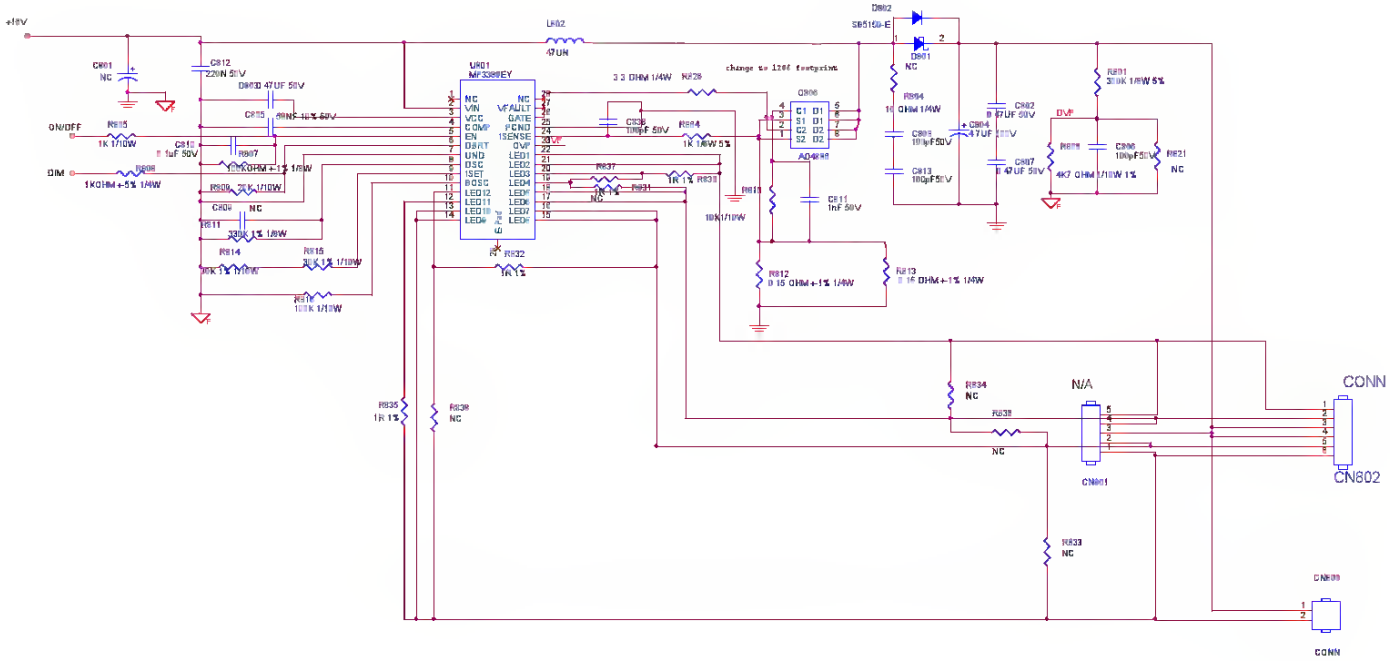

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ELECTRICAL

12-VOLT INTERIOR

Distribution Panel, USA

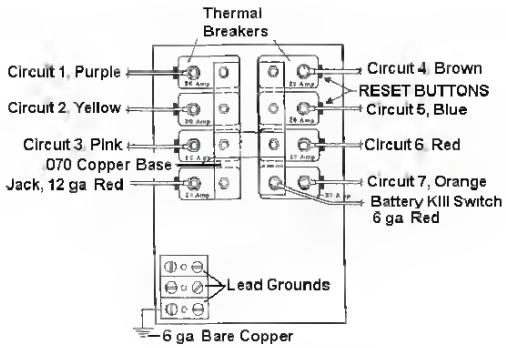
The kill switch, 12-volt distribution panel, and converter are located under the front sofa on most rear bed models. Open the drawer under the sofa seat and look on the roadside of the storage area. The kill switch and distribution panel are mounted on a hinged panel that lowers to access the converter. On trailers without a front sofa the 12-volt distribution panel and the kill switch is located under the computer table. The converter is located on the roadside front wall and can be accessed by removing cabinet drawers.

On front bed models the electronic kill switch is located on the galley by the main door. The converter, is located on the front of the pantry cabinet. The 12-volt distribution panel and 110-volt beakers are accessed by opening the converter's brown decorative door.

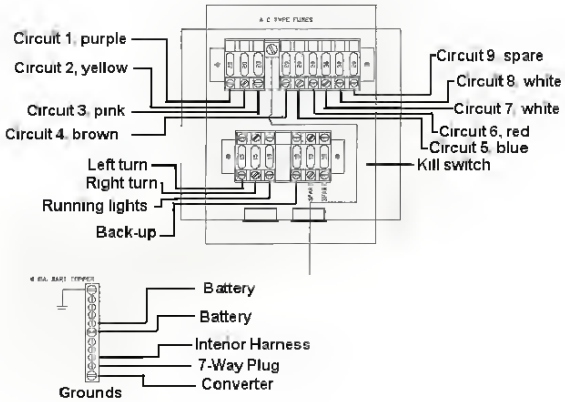
Manual reset breakers protect all the 12-volt circuits. If a breaker trips, an audible click may be heard, and the 12-volt power supply to certain systems will be cut off. The protruding reset button can help identify the questionable breaker.

Reset the breaker by depressing the small rectangular button on the end of the breaker. If the breaker trips a second time, try shutting off an item on that circuit. If the breaker continues to trip the system affected should be checked by a qualified service center.

Canadian panels have automotive type fuses.



Canadian 12-Volt Distribution



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Step 10 Close the Web Browser and re-enter the Camera's Web Configuration Utility.

Step 11 You can now click on the **ON** buttons to send images to your FTP server and e-mail account.

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To delete a user account:

NAC 800 Home window>>System configuration>>User accounts

1. Click **delete** next to the user account you want to remove. The **Delete user account** confirmation window appears.
2. Click **yes**.

10. Replace the memory expansion board and Processor and Memory module by reversing steps 1 through 3.
11. Turn on the server. See Chapter 2, "Server Installation."
12. If the server does not power up, verify that system interlock LEDs are normal. See Table 3-2, "System Interconnect Status Indicators" in Chapter 3, "Server Operation."
13. Verify that the memory was installed correctly by reviewing the POST messages on the system console or memory information under the System Information Menu of the IMD. See Chapter 6, "Integrated Management Log."

Mass Storage

The following sections provide overviews for installing hard disk drives, CD-ROM drives, and external storage devices.

The ProLiant 8500 supports up to four 1-inch, Ultra2, Single Connector Assembly (SCA), hot-plug hard drives.

The server ships with the media module occupied by a diskette drive and slimline CD-ROM drive. An Integrated Management Display (IMD) is included on some models.

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SCSI Channel A or Channel B	
3	6
1	5
0	4

Figure 4-24. SCSI ID Numbers - Single SCSI Channel (Simplex Mode) with 1.6-inch drives

SCSI Channel A	SCSI Channel B
3	3
2	2
1	1
0	0

Figure 4-25. SCSI ID Numbers - Dual SCSI Channels (Duplex Mode) with 1-inch drives

SCSI Channel A	SCSI Channel B
3	3
1	1
0	0

Figure 4-26. SCSI ID Numbers - Dual SCSI Channels (Duplex Mode) with 1.6-inch drives

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COCKPIT SHOWER SPRAY

Location

1. Mixer tap
2. Shower

SHORE FRESHWATER SUPPLY

Location

Selection valve -
Shore fresh water / On board water circuit
Location: Starboard saloon

SEA WATER DECK WASH PUMP

Location

Pump for deck washing + Filter (Ref 1)

Seawater inlet (Ref 2)

Connection (Ref 3)

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